

HAMPDEN-SYDNEY COLLEGE



Academic Catalogue 2001-2002

Course Listings
Academic Requirements
Admissions & Financial Aid
Faculty
Matters of Record

Hamp recrui



HAMPDEN-SYDNEY COLLEGE

For more than two centuries
Hampden-Sydney College has held
true to the ideals of her founders,
educating leader after leader
for country and Commonwealth,
all good men and good citizens
formed in an atmosphere
of sound learning.

ACADEMIC CATALOGUE 2001-2002

HAMPDEN-SYDNEY COLLEGE 3
PRESIDENTS AND TRUSTEES 7
FACULTY 9
ADMINISTRATIVE STAFF 19
ACADEMIC PROGRAM 25
COURSE OFFERINGS 49
ADMISSIONS 104
EXPENSES AND FINANCIAL AID 109
MATTERS OF RECORD 129

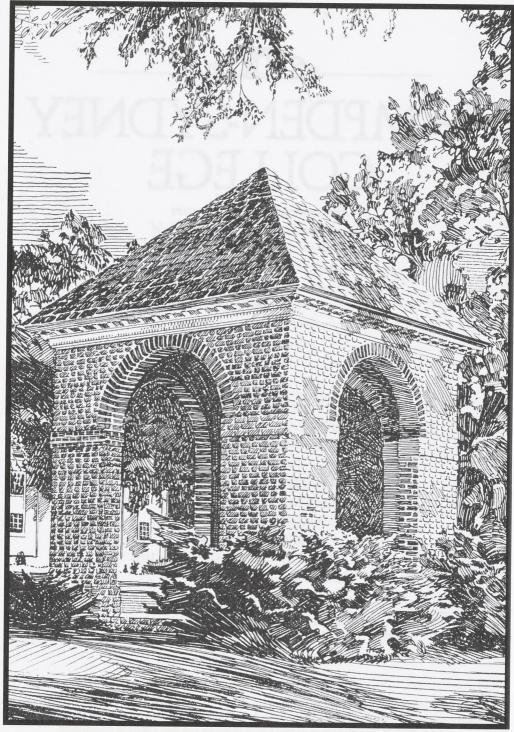
The contents of this catalogue represent accurate information available at the time of publication (August 2001). However, during the time covered by this issue, it is reasonable to expect changes to be made with respect to this information without prior notice. Records of changes are on file and available for examination in the Office of the Dean of the Faculty.

NON-DISCRIMINATION POLICY STATEMENT

Hampden-Sydney College, while exempted from Subpart C of the Title IX regulation with respect to its admission and recruitment activities, does not discriminate on the basis of race, color, sex, religion, age, national origin, handicap, or veteran status in the operation of its educational programs and with respect to employment.

For information on this non-discrimination policy, contact the Office of Human Resources, Box 127,

Hampden-Sydney College, Hampden-Sydney, VA 23943, (434) 223-6220.



WATKINS BELL TOWER (1934)

Ham atmo the r disce an u as a speciand

since State

rema H mem Univ the (T high grad

Rich mile west

oper



HAMPDEN-SYDNEY COLLEGE

Hampden-Sydney College is a lively community seeking "to form good men and good citizens in an atmosphere of sound learning," as the original announcement of the College stated.

The College aims to instill in its students a commitment to sound scholarship through studies in the natural sciences, the humanities, and the social sciences; to cultivate qualities of character and moral discernment rooted in the Judeo-Christian tradition; to develop clear thinking and expression; to promote an understanding of the world and our place in it; to impart a comprehension of social institutions as a basis for intelligent citizenship and responsible leadership in a democracy; to prepare those with special interests and capacities for graduate and professional study; and to equip graduates for a rewarding and productive life.

Hampden-Sydney is a liberal arts college for men now enrolling 970 students. In continuous operation since November 1775, the College is one of the oldest institutions of higher learning in the United States, holds the oldest (1783) private charter in the South, and is the oldest of the country's few

remaining colleges for men.

Hampden-Sydney is fully accredited by the Southern Association of Colleges and Schools and is a member of the Association of Virginia Colleges, the Association of American Colleges, the Southern University Conference, the College Entrance Examination Board, the American Chemical Society, and the College Scholarship Service.

There are 81 members of the full-time teaching faculty, and a varying number of adjunct professors, highly motivated and dedicated to teaching, for a student-faculty ratio of about 11:1. Nearly half of the

graduating seniors enter graduate or professional school.

Part of the 820-acre campus, picturesquely set in Virginia's historic Southside, 70 miles southwest of Richmond, has been designated a National Historic Preservation Zone. Farmville, a town of 6500, is seven miles north. None of the eighteenth-century buildings survives, but the Federal architecture first used for the western portion of the Alamo (1817) has been maintained as the dominant style for the campus.

As of 30 April 2001 the endowment portfolios had a market value of approximately \$103 million. The operating budget for 2001-2002 is \$36.6 million.

HAMPDEN-SYDNEY BEGAN as the southernmost representative of the "Log College" form of higher education established by the Scotch-Irish Presbyterians in America, whose academic ideal was the University of Edinburgh, seat of the Scottish Enlightenment.

The first president, at the suggestion of Dr. Witherspoon, the Scottish president of The College of New Jersey (now Princeton University), chose the name Hampden-Sydney to symbolize devotion to the principles of representative government and full civil and religious freedom which John Hampden (1594-1643) and Algernon Sydney (1622-1683) had outspokenly supported, and for which they had given their lives, in England's two great constitutional crises of the previous century. They were widely invoked as hero-martyrs by American colonial patriots, and their names immediately associated the College with the cause of independence championed by James Madison, Patrick Henry, and other less well-known but equally vigorous patriots who composed the College's first Board of Trustees. Indeed, the original students eagerly committed themselves to the revolutionary effort, organized a militia-company, drilled regularly, and went off to the defenses of Williamsburg and of Petersburg, in 1777 and 1778 respectively. Their uniform of hunting-shirts—dyed purple with the juice of pokeberries—and grey trousers justifies the College's traditional colors, garnet and grey.

The College, first proposed in 1771, was formally organized in February 1775, when the Presbytery of Hanover, meeting at Nathaniel Venable's Slate Hill plantation (about two miles south of the present campus), accepted a gift of one hundred acres for the College, elected Trustees (most of whom were Episcopalian), and named as Rector (later President) the Rev. Samuel Stanhope Smith, valedictorian of the Princeton class of 1769, who had been actively promoting the idea of establishing a college in the heavily Scotch-Irish area of south-central Virginia since he began his ministry there in 1774. Within only ten months, Smith secured an adequate subscription of funds and an enrollment of 110 students. Intending to model the new college after his own alma mater, he journeyed to Princeton to secure the founding faculty, which included his younger brother, John Blair Smith. On that 1775 trip he also visited Philadelphia to enlist support and to purchase a library and scientific apparatus. Students and faculty gathered for the opening of the first winter term on 10 November 1775. The College has never suspended operations.

Early fund-raising efforts were varied (they included a state-sanctioned lottery) and vigorous; despite war-time inflation and other economic dislocations, financial support of and general interest in the College were sufficient guarantees of its viability that in June 1783 the General Assembly granted by statute a charter of incorporation, partly written by Patrick Henry.

In its first fifty years the College prospered and gained the respect of the public and of the educational world. As early as the 1790s its influence was being felt elsewhere, as alumni and former presidents and faculty members began founding or organizing other institutions, including Union College, New York



Hampden-Sydney College in 1840: from left to right, Steward's Hall (The Alamo), The College (Cushing Hall), and the 18th-century buildings.

(179) Prind Josep as the found years

first the still entire Dray from

enjo

after qual M. remistan capt Boy Gen

feati exar and Maj phy edu





igher ersity

on to pden given oked with

ı but

dents larly,

Γheir

s the

ytery

esent were

of the

eavily

y ten

ng to

culty,

ia to r the

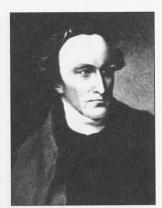
espite

ollege

ute a



Algernon Sydney



Patrick Henry

(1795), by ex-President J. B. Smith; Transylvania University (1798), by James Blythe, class of 1788; Princeton Seminary (1812), by ex-President Archibald Alexander; and the University of Virginia (1819), by Joseph Carrington Cabell, class of 1800. The Medical College of Virginia was opened (1838) in Richmond as the medical department of Hampden-Sydney; Union Theological Seminary in Virginia (1822) was founded at Hampden-Sydney and occupied the south end of the present campus for some seventy-five years before its relocation in Richmond.

The College matured physically and academically through the first half of the nineteenth century, enjoying the services of some remarkably gifted leaders. Jonathan P. Cushing, a Dartmouth man and the first layman and first non-Presbyterian to be president, oversaw during his fourteen-year tenure (1821-1835) the abandonment of the College's original buildings in favor of the handsome Federal architecture which still distinguishes the campus; his greatest physical monument, Cushing Hall, which once housed the entire College operation, has recently undergone renovation. The world-renowned chemist, Dr. John W. Draper, who built the first camera to photograph a living person, was professor at Hampden-Sydney from 1836 to 1839.

Religious controversy, the nation's and Virginia's economic troubles, and the Civil War and its aftermath were for two generations the testing-fires of Hampden-Sydney as a stronghold of academic quality. Fortunately for the College, the longest-tenured of its presidents, the able and dedicated J. M. P. Atkinson, served from before the War through Reconstruction (1857-1883); he performed the remarkable feat of keeping the College solvent, while insistently upholding both disciplinary and academic standards. Once again, at the outset of war the student body organized a company, with the president as captain. These men, officially mustered as Company G, 20th Virginia Regiment, "The Hampden-Sidney Boys," saw action in the disaster of Rich Mountain (9-11 July 1861), were captured, and were paroled by General George B. McClellan on the condition that they return to their studies.

During the presidencies of Dr. Atkinson and his eminent successor, Dr. Richard McIlwaine, many features of current student life were introduced—social fraternities, sports, and student government, for example; other student activities flourished at their highest level, such as the literary, or debating, societies and musical clubs. In addition, in 1898 the Seminary moved to Richmond and a most generous alumnus, Major R. M. Venable, class of 1857, bought its buildings and gave them to the College, doubling the physical plant. The curriculum was expanded, but without weakening the coherent tradition of liberal education which had become the hallmark of the College.

Through the twentieth century, faced with increasing competition for students and with declining

ional s and York





Samuel Stanhope Smith



Jonathan P. Cushing



SA

JO DF AR

WI

M

JO

GE

DA

WI

PA

S. 1

F.

CF

LE

AL

IO

RI

JAI W.

J. I

JA

HI

AS

JO

EL

IO

TH

JO JA JO RA SA W

Richard McIlwaine

general respect for the liberal arts, the College cautiously and deliberately pursued the aim of honoring the demands of its well-defined heritage. Yet since 1900 it has grown nine-fold in enrollment and even more in faculty, course-offerings, and buildings. Its attempt to keep faith with the promise of producing leaders across the professions was confirmed in 1930 when a study showed that Hampden-Sydney had a higher percentage of graduates in the 1928-29 Who's Who in America than any other college or university in the country. In the last decades of the century new dimensions of commitment to old principles were opened: the Rhetoric Program, with its emphasis on ensuring that graduates write clearly, cogently, and grammatically, has been recognized as a major enhancement of the curriculum; the Honors Program, which as doubled the number of its participants in recent years, has attracted outstanding students from across the country; Fine Arts has become a full department with programs for majors; since the late 1990s The Wilson Center for Leadership in the Public Interest, with its Public Service Certificate Program, has raised to a new level the forming of "good men and good citizens." Major symposia involving outside authorities on subjects including the Trojan War, Sophocles's Oedipus the King, the Human Genome Project, and the Vietnam War have become staples of campus cultural life.

In the last three decades the College has erected a score of new buildings and has renovated all older ones; renovations and reconstructions of fraternity houses were completed in 2001; a new library and a new Fine Arts center, with adaptive renovations of the current facilities for academic and extracurricular uses, are planned for the next decade. Thus the College enjoys a modern campus that combines the beauty of its rural setting and the Federal architectural style with up-to-date technology; the result is an ideal living and learning environment for young men preparing for the 21st century.

The academic, social, and cultural life of the College continues to be enriched, and Hampden-Sydney looks ahead with a wholesome optimism, bred of a sober integrity of mission coupled with a history of prudent development, and made possible by an extraordinary succession of leaders and benefactors of rare ability, commitment, and vision.



Presidents and Trustees

PRESIDENTS OF THE COLLEGE

SAMUEL STANHOPE SMITH, B.A., D.D., LL.D.	1775-1779
JOHN BLAIR SMITH, B.A., D.D.	
DRURY LACY, D.D. (Vice President and Acting President)	
ARCHIBALD ALEXANDER, B.A., D.D., LL.D.	
WILLIAM S. REID, D.D. (Vice President and Acting President)	1807
MOSES HOGE, D.D.	1807-1820
JONATHAN P. CUSHING, B.A., A.M. (Acting President)	1820-1821
(President)	1821-1835
(President)	1835
DANIEL LYNN CARROLL, B.A., D.D.	1835-1838
WILLIAM MAXWELL, B.A., LL.B., LL.D.	1838-1845
PATRICK J. SPARROW, D.D.	1845-1847
S. B. WILSON, D.D. (Acting President)	1847
F. S. SAMPSON, D.D. (Acting President)	1847-1848
CHARLES MARTIN, A.B., LL.D. (Acting President)	1856-1857
LEWIS W. GREEN, B.A., D.D.	1849-1856
ALBERT L. HOLLADAY, M.A. (Died before taking office)	1856
JOHN M. P. ATKINSON, B.A., D.D.	
RICHARD McILWAINE, B.A., D.D., LL.D.	
JAMES R. THORNTON, A.M. (Acting President)	
W. H. WHITING, JR., B.A., A.M., LL.D. (Acting President)	
J. H. C. BAGBY, M.A., M.E., Ph.D. (Acting President)	1905
JAMES GRAY McALLISTER, B.A., B.D., D.D., LL.D., D. Litt.	
HENRY TUCKER GRAHAM, B.A., B.D., D.D., LL.D.	
ASHTON W. McWHORTER, B.A., A.M., Ph.D. (Acting President)	1917-1919
JOSEPH Dupuy EGGLESTON, A.B., A.M., LL.D.	
EDGAR GRAHAM GAMMON, B.A., B.D., D.D., LL.D.	
JOSEPH CLARKE ROBERT, A.B., A.M., Ph.D., Litt.D., LL.D.	
THOMAS EDWARD GILMER, B.S., M.S., Ph.D., D.Sc.	
WALTER TAYLOR REVELEY II, B.A., B.D., Ph.D., LL.D., D.Litt	
JOSIAH BUNTING III, B.A., B.A. (Oxon.), M.A. (Oxon.), D.Litt	
JAMES RICHARD LEUTZE, B.A., M.A., Ph.D.	
JOHN SCOTT COLLEY, B.A., M.A., Ph.D., Litt.D. (Provost & Acting President)	
RALPH ARTHUR ROSSUM, B.A., M.A., Ph.D.	
SAMUEL VAUGHAN WILSON, B.A., LL.D.	
WALTER MICHAEL BORTZ III, B.S., Ed.D., LL.D.	2000-

g the more aders igher ty in were

which across The raised prities

d the

older new uses, of its

rdney ry of ors of

BOARD OF TRUSTEES

GR Ph. *Em*

JO Th. Bib

> PAI M.

JO: Ph.

ED B.S Bio

FR (19

DC C.J Em Psy B.N Wi Eas Co Mi

> L= F= S=

> > New year year

	Officers of the Corporation, 2001-2002
William C Roinest '54	Chairman
	President
	Vice-Chairman
Robert W. King, Jr	Secretary
C. Norman Krueger	Treasurer and Assistant Secretary
	Class of 2002
J. Robert Bray '60	
W. Randolph Chitwood, Jr. '68	
Scott M. Harwood '65	Farmville, Virginia
Roger H.W. Kirby '88	
Willette L. LeHew '57	
David I. McKittrick '67	Boulder, Colorado
Richard C. Parker '81	Boulder, Colorado
George P Piros '75	Savannah, Georgia
Joseph F. Viar Jr. '63	Alexandria, Virginia
Den = = Winterness	Al Ai- Vigniia
Donnan wintermute	
Cl 1 W/C: 1266	Class of 2003
Charles W. Crist, Jr. 66	Roanoke, Virginia
Gene B. Dixon, Jr. 65	
Stephen L. Hughey '79	
Robert W. King, Jr. '52	
Bartow Morgan, Jr. '94	Lawrenceville, Georgia
Malcolm R. Myers '57	
William L. Pannill '77	
recei i. worthen	Class of 2004
Charles I Capita Ir '76	
Carres D. Carrel La Jr. '62	Described Wighting
Henry P. Custis, Jr. 6/	
	Washington, District of Columbia
Vivian C. Rome	
Henry C. Spalding, Jr. '60	
Anne M. Whittemore	
	Class of 2005
Joseph L. Austin '71	Roanoke, Virginia
John C. Fllis Ir '70	Virginia Beach, Virginia
	Farmville, Virginia
Linda H Marks	Richmond, Virginia
Hanry H McVey III '57	Callar Virginia
C. Commonly Marrier '72	Schley, Virginia
C. Cammack Iviorton /3	
Gordon D. Schreck 65	
William F. Shumadine, Jr. '66	
Randolph H. Watts '67	
Donald P. Whitley '59	



Faculty

2001-2002 (By Rank)

GRAVES HAYDON THOMPSON, B.A., A.M., Ph.D., Litt.D. (1939, 1977) Blair Professor Emeritus of Latin

JOSEPH BURNER CLOWER, B.A., B.D., Th.M., Th.D. (1954, 1977) Professor Emeritus of Bible and Religion

PAUL LIVINGSTON GRIER, B.A., B.A.L.S., M.A.L.S. (1940, 1980) Head Librarian Emeritus

JOSEPH WILLARD WHITTED, B.S., M.A., Ph.D. (1949, 1981) Professor Emeritus of Modern Languages

EDWARD ALEXANDER CRAWFORD, JR., B.S., M.A. (1963, 1987) *Professor Emeritus of Biology*

FRANK JAMES SIMES, A.B., M.A., D.Ed. (1967, 1987) Professor Emeritus of Psychology

DONALD RICHARD ORTNER, B.A., B.M., C.R.M., M.A., M.S., Ph.D. (1961, 1993) Professor Emeritus of Psychology and Sociology and College Psychologist. B.A., Northwestern College, 1944; B.M., Illinois Wesleyan University, 1946; C.R.M., Wisconsin Lutheran Seminary, 1947; M.A., Eastern Michigan University, 1957; M.S., Virginia Commonwealth University, 1980; Ph.D., Michigan State University, 1964.

L=On leave 2001-2002. F=On leave fall semester only. S=On leave spring semester only.

NOTE: The first date in parentheses indicates the year in which the faculty member began faculty service at the College. The second date indicates the year of appointment to the present rank.

EDWARD MARION KIESS, B.S., M.S., Ph.D. (1968, 1993) Professor Emeritus of Physics

STEPHEN CADY COY, B.A., M.F.A., D.F.A. (1981, 1993) Professor Emeritus of Fine Arts

HASSELL ALGERNON SIMPSON, B.S., M.A., Ph.D. (1962, 1995) Professor Emeritus of English

JORGE ANTONIO SILVEIRA, B.A., J.D., M.A., Ph.D. (1970, 1995) Professor Emeritus of Modern Languages

RAY ALLEN GASKINS, B.S., Ph.D. (1970, 1997) Professor Emeritus of Mathematics and Computer Science

OWEN LENNON NORMENT, JR., A.B., B.D., Th.M., Ph.D. (1966, 1998) *Professor Emeritus of Religion.*

WILLIAM ROBERT HENDLEY, B.A., Ph.D. (1970, 1998) *Professor Emeritus of Economics.* B.A., Yale University, 1956; Ph.D., Duke University, 1966.

LEON NEELY BEARD, JR., B.A., Ph.D. (1968, 1999) Professor Emeritus of Physics and Astronomy.

ROBERT GRANT ROGERS, B.S., S.T.B., Ph.D. (1975, 2000) *Professor Emeritus of Religion.* B.S., Ohio State University, 1960; S.T.B., Boston University School of Theology, 1963; Ph.D., Boston University, 1969.

THOMAS TABB MAYO IV, B.S., M.S., Ph.D. (1962, 2001) *Professor Emeritus of Mathematics and Computer Science*. B.S., Virginia Military Institute, 1954; M.S., University of Virginia, 1957; Ph.D., University of Virginia, 1960.

man dent man etary

etary

ginia olina ginia ginia ginia

rado orgia orgia ginia ginia

ginia ginia ginia exas olina ginia orgia Ohio

ginia ginia ginia ginia ginia ginia

mbia ginia ginia ginia ginia

ginia ginia ginia ginia ginia

olina olina ginia ginia

ginia

TULLY HUBERT TURNEY, JR., A.B., Ph.D. (1965, 2001) *Professor Emeritus of Biology.*

PAUL ANTHONY JAGASICH, B.A., B.S., M.A., Ph.D. (1973, 2001) Professor Emeritus of Modern Languages.

PAULE GOUNELLE KLINE, Licence, Diplôme, Ph.D. (1983, 1997) Associate Professor of Modern Languages, retired

GUSTAV FRANKE, B.S., M.A.T., M.A. (1965, 1981) Assistant Professor of Mathematics and Computer Science, retired

WEYLAND THOMAS JOYNER, B.S., M.A., Ph.D. (1957, 1963) *Professor of Physics and Astronomy.* B.S., Hampden-Sydney College, 1951; M.A., Duke University, 1952; Ph.D., Duke University, 1955.

WILLIAM WENDELL PORTERFIELD, B.S., M.S., Ph.D. (1964, 1968) *Venable Professor of Chemistry and Faculty Marshal.* B.S., University of North Carolina, 1957; M.S., California Institute of Technology, 1960; Ph.D., University of North Carolina, 1962.

RONALD LYNTON HEINEMANN, B.A., M.A., Ph.D. (1968, 1981) Squires Professor of History. B.A., Dartmouth College, 1961; M.A., University of Virginia, 1967; Ph.D., University of Virginia, 1968.

HERBERT JAMES SIPE, JR., B.S., Ph.D. (1968, 1981) *Spalding Professor of Chemistry.* B.S., Juniata College, 1962; Ph.D., University of Wisconsin, 1969.

WILLIAM ALBERT SHEAR, A.B., M.A., Ph.D. (1974, 1981) *Patterson Professor of Biology.* A.B., College of Wooster, 1963; M.A., University of New Mexico, 1965; Ph.D., Harvard University, 1971.

AMOS LEE LAINE, B.A., M.A., Ph.D. (1968, 1982) *Trinkle Professor of History.* B.A., Randolph-Macon College, 1962; M.A., Duke University, 1965; Ph.D., Duke University, 1972.

JAMES YOUNG SIMMS, JR., A.B., M.A., Ph.D. (1968, 1982) *Elliott Professor of History.* A.B., University of Maryland, 1958; M.A., University of Maryland, 1965; Ph.D., University of Michigan, 1976.

CHARLES WAYNE TUCKER, B.A., M.A., Ph.D. (1972, 1983) *Professor of Classics*. B.A., Randolph-Macon College, 1960; M.A., University of Virginia, 1966; Ph.D., University of Virginia, 1972.

STANLEY ROBERT GEMBORYS, A.B., Ph.D. (1967, 1984) *Professor of Biology.* A.B., Dartmouth College, 1964; Ph.D., Auburn University, 1967.

LAWRENCE HENRY MARTIN, JR., B.A., M.A., Ph.D. (1969, 1984) *Elliott Professor of English.* B.A., Tufts University, 1964; M.A., University of Massachusetts, 1966; Ph.D., University of Massachusetts, 1969.

THOMAS EDWARD DEWOLFE, A.B., M.A., Ph.D. (1966, 1987) *Professor of Psychology.* A.B., Harvard University, 1954; M.A., Vanderbilt University, 1960; Ph.D., University of Houston, 1969.

GEORGE FRANKLIN BAGBY, JR., B.A., M.A., Ph.D. (1972, 1988) *Elliott Professor of English.* B.A., Haverford College, 1965; M.A., Yale University, 1968; Ph.D., Yale University, 1975.

JAMES ALEXANDER ARIETI, B.A., M.A., Ph.D. (1978, 1988) *Thompson Professor of Classics*. B.A., Grinnell College, 1969; M.A., Stanford University, 1972; Ph.D., Stanford University, 1972.

GERALD MORICE BRYCE, B.S., Ph.D. (1978, 1988) *Elliott Professor of Mathematics and Computer Science.* B.S., Denison University, 1967; Ph.D., University of Virginia, 1975.

DAVID EDMOND MARION, B.A., M.A., Ph.D. (1977, 1990) Elliott Professor of Political Science. B.A., Saint Anselm's College, 1970; M.A., University of New Hampshire, 1972; Ph.D., Northern Illinois University, 1977.

JAMES CHARLES KIDD, B.A., M.Mus., Ph.D. (1981, 1991) *Barger Professor of Fine Arts.* B.A., Williams College, 1963; M.Mus., Northwestern University, 1965; Ph.D., University of Chicago, 1973.

GERALD THOMAS CARNEY, B.A., M.A., Ph.D. (1982, 1992) *Professor of Religion.* B.A., Cathedral College, 1966; M.A., Fordham University, 1973; Ph.D., Fordham University, 1979.

(198 Proj Col 197 KEI

SAI

Ph.J B.A Lou Stat

CPA Econ M.I D.F

Ph. B.S Uni of C

B.A Illin RC (19 B.A

Ha Un JO M. Cla B.

> Un 190 RC M.

Un

De AN (19

Ur

Cc

SAMUEL VAUGHAN WILSON, B.A., LL.D. (1984, 2000) President Emeritus and Wheat Visiting Professor in Leadership. B.A., Hampden-Sydney College, 2000; LL.D., Hampden-Sydney College, 1979.

KENNETH NEAL TOWNSEND, B.A., M.S., Ph.D. (1980, 1993) *Elliott Professor of Economics*. B.A., Louisiana State University, 1976; M.S., Louisiana State University, 1978; Ph.D., Louisiana State University, 1983.

DAVID WILLIAM GIBSON, B.A., M.B.A., CPA, CMA, D.B.A. (1979, 1994) *Professor of Economics*. B.A., University of Richmond, 1976; M.B.A., College of William and Mary, 1979; D.B.A., Nova Southeastern University, 1997.

CARL WILLIAM ANDERSON, B.S., M.S., Ph.D. (1986, 1994) *Elliott Professor of Chemistry*. B.S., University of Massachusetts, 1972; M.S., University of Cincinnati, 1975; Ph.D., University of Cincinnati, 1978.

MARY MONTGOMERY SAUNDERS, B.A., M.A., Ph.D. (1976, 1995) *Professor of English*. B.A., Duke University, 1966; M.A., University of Illinois, 1967; Ph.D., University of Illinois, 1974.

ROGER MILTON BARRUS, B.A., M.A., Ph.D. (1982, 1995) Elliott Professor of Political Science. B.A., Michigan State University, 1973; M.A., Harvard University, 1979; Ph.D., Harvard University, 1984.

JOHN LUSTER BRINKLEY, B.A., B.A. (Oxon.), M.A., M.A. (Oxon.) (1967, 1996) Professor of Classics, Clerk of the Faculty, and College Historian. B.A., Hampden-Sydney College, 1959; B.A., University of Oxford, 1962; M.A., Princeton University, 1965; M.A., University of Oxford, 1966.

ROBERT TOWNSEND HERDEGEN III, B.S., M.A., Ph.D. (1981, 1996) *Elliott Professor of Psychology.* B.S., Rockford College, 1974; M.A., University of Delaware, 1978; Ph.D., University of Delaware, 1981.

ANNE CASTEEN LUND, B.S., M.S., Ph.D. (1974, 1997) *Professor of Biology.* B.S., Longwood College, 1967; M.S., Emory University, 1968; Ph.D., Emory University, 1974.

ROBB TYSON KOETHER, B.S., M.A., Ph.D. (1981, 1997) *Professor of Mathematics and Computer Science*. B.S., University of Richmond, 1973; M.A., University of Oklahoma, 1974; Ph.D., University of Oklahoma, 1978.

JAMES F. PONTUSO, B.A., M.A., Ph.D. (1984, 1997) *Elliott Professor of Political Science*. B.A., University of Massachusetts, 1970; M.A., University of Virginia, 1977; Ph.D., University of Virginia, 1983.

ROXANN PRAZNIAK, B.A., M.A., Ph.D. (1987, 1997) Elliott Professor of History. B.A., University of California, 1970; M.A., San Francisco State University, 1973; Ph.D., University of California, 1981.

ELIZABETH JANE DEIS, B.A., M.A., Ph.D. (1983, 1999) *Professor of Rhetoric and Humanities.* B.A., College of William and Mary, 1973; M.A., Duke University, 1976; Ph.D., Duke University, 1985.

LOWELL THOMAS FRYE, B.A., M.A., Ph.D. (1983, 1999) *Professor of Rhetoric and Humanities*. B.A., St. John's University, 1975; M.A., Duke University, 1976; Ph.D., Duke University, 1984.

GEORGE DANIEL WEESE, A.B., Ph.D. (1989, 1999) *Professor of Psychology.* A.B., Washington University, 1972; Ph.D., Indiana University, 1983.

KEVIN MICHAEL DUNN, B.S., Ph.D. (1986, 2000) *Elliott Professor of Chemistry.* B.S., University of Chicago, 1981; Ph.D., University of Texas, 1986.

RALPH SIDNEY HATTOX, B.S.F.S., M.A., Ph.D. (1989, 2000) *Elliott Professor of History.* B.S.F.S., Georgetown University, 1976; M.A., Princeton University, 1981; Ph.D., Princeton University, 1982.

ROBERT GIVEN HALL, B.A., M.Div., Ph.D. (1985, 2000) *Elliott Professor of Religion*. B.A., Davidson College, 1975; M.Div., Gordon-Conwell Theological Seminary, 1978; Ph.D., Duke University, 1987.

DAVID DODGE LEWIS, B.S., M.A., M.F.A. (1987, 2000) *Elliott Professor of Fine Arts.* B.S., University of Southern Maine, 1974; M.A., East Carolina University, 1981; M.F.A., East Carolina University, 1987.

A.,

ersity

1a,

.D.

outh 57.

on, I.A.,

bilt

,

ssics.

78,

967;

l I.A.,

.D. ., rn

rn o, JOHN HIATT EASTBY, B.A., M.A., Ph.D. (1989, 2000) Elliott Professor of Political Science and Associate Dean of the Faculty. B.A., Augustana College, 1975; M.A., University of Virginia, 1978; Ph.D., University of Virginia, 1983.

EDWARD WILLIAM DEVLIN, B.S., M.A., Ph.D. (1990, 2000) *Elliott Professor of Biology.* B.S., University of Maryland, 1972; M.A., Bemidji State University, 1978; Ph.D., North Dakota State University, 1982.

WILLIAM B. JONES, A.B., J.D. (1994) William A. Johns Professor of Political Science and Ambassador-in-Residence. A.B., University of California at Los Angeles, 1949; J.D., University of Southern California School of Law, 1952.

VINCENT ALBERT IVERSON, B.A., S.T.B., M.A., Ph.D. (1967, 1974) Associate Professor of Philosophy. B.A., University of Minnesota, 1959; S.T.B., Harvard Divinity School, 1962; M.A., Yale University, 1964; Ph.D., Yale University, 1968.

KEITH WILLIAM FITCH, B.S., M.A., Ph.D. (1972, 1978) *Associate Professor of History.* B.S., Purdue University, 1960; M.A., Purdue University, 1968; Ph.D., Purdue University, 1972.

DAVID STEVEN PELLAND, A.B., Ph.D. (1981, 1984) Associate Professor of Mathematics and Computer Science and Acting Dean of the Faculty. A.B., Dartmouth College, 1973; Ph.D., Wesleyan University, 1978.

PAUL HAROLD MUELLER, B.A., Ph.D. (1985, 1989) Associate Professor of Chemistry. B.A., St. Olaf College, 1975; Ph.D., Northwestern University, 1980.

JOSEPH MICHAEL BERMAN, B.S., Sc.M., Ph.D. (1987, 1992) Associate Professor of Mathematics and Computer Science. B.S., University of Florida, 1961; Sc.M., Brown University, 1970; Ph.D. University of Rhode Island, 1980.

STANLEY ALAN CHEYNE, B.A., M.A., Ph.D. (1990, 1996) *Elliott Associate Professor of Physics and Astronomy*. B.A., Hendrix College, 1984; M.A., University of Mississippi, 1986; Ph.D., University of Mississippi, 1989.

PATRICK ALAN WILSON, B.A., M.A., Ph.D. (1990, 1996) Associate Professor of Philosophy. B.A., University of Dallas, 1984; M.A., University of Notre Dame, 1986; Ph.D., University of Notre Dame, 1989.

ANTHONY MICHAEL CARILLI, B.A., M.A., Ph.D. (1991, 1997) Associate Professor of Economics. B.A., Hartwick College, 1983; M.A., Northeastern University, 1987; Ph.D., Northeastern University, 1991.

KENNETH DUANE LEHMAN, B.A., M.A., Ph.D. (1992, 1998) Associate Professor of History. B.A., Eastern Mennonite College, 1969; M.A., University of New Mexico, 1985; Ph.D., University of Texas at Austin, 1992.

ALEXANDER JOHN WERTH, B.S., M.A., Ph.D. (1992, 1998) *Elliott Associate Professor of Biology.* B.S., Duke University, 1985; A.M., Harvard University, 1987; Ph.D., Harvard University, 1992.

DANIEL GLENN MOSSLER, B.A., M.A., Ph.D. (1993, 1998) Associate Professor of Psychology. B.A., University of Texas, 1973; M.A., University of Virginia, 1975; Ph.D., University of Virginia, 1978.

THOMAS VALENTE, B.A., M.A., Ph.D. (1993, 1999) Associate Professor of Mathematics and Computer Science. B.A., Colgate University, 1978; M.A., Wesleyan University, 1981; Ph.D., Rensselaer Polytechnic Institute, 1992.

KATHERINE JANE WEESE, B.A., M.A., Ph.D. (1993) Associate Professor of English. B.A., Williams College, 1987; M.A., University of Wisconsin, 1988; Ph.D., University of Wisconsin, 1993.

SARANNA ROBINSON THORNTON, B.A., M.P.A., Ph.D. (1996,1999) Associate Professor of Economics. B.A., Colby College, 1981; M.P.A., University of Texas, 1985; Ph.D., Carnegie Mellon University, 1989.

JAMES DALE JANOWSKI, B.A., M.A., Ph.D. (1995, 2001) Associate Professor of Philosophy. B.A., Colorado State University, 1983; M.A., University of Calgary, 1985; Ph.D., University of Illinois at Urbana-Champaign, 1997.

VICTOR NICHOLAS CABAS, JR., B.A., Ph.D (1982, 1990) *Adjunct Associate Professor of Rhetoric.* B.A., University of Virginia, 1970; Ph.D., State University of New York at Buffalo, 1974.

LEON McCLAIN COHEN, B.S., M.S. (1986, 1993) Adjunct Associate Professor of Mathematics. B.S., Emory University, 1983; M.S., University of Virginia, 1986.

Eng Balt 196 SUS (19) Rhe

Un Vir

TH (19

DIA (19) and Bos Vir

BR

M.

Rhe M. DL (19 Rhe Lor

JAN (19 *Lan* Bry Co.

SA: (19 Un 198

(19 B.A Sta Un

Ass Co Ma

> Ell. Ag Co 19

THOMAS JOSEPH O'GRADY, B.A., M.A. (1974, 1996) Adjunct Associate Professor of English and Poet-in-Residence. B.A., University of Baltimore, 1966; M.A., Johns Hopkins University, 1967.

SUSAN PEPPER ROBBINS, B.A., M.A., Ph.D. (1988, 1996) Adjunct Associate Professor of Rhetoric. B.A., Westhampton College, 1964; M.A., University of Virginia, 1966; Ph.D., University of Virginia, 1976.

DIANA AKERS RHOADS, A.B., A.M., Ph.D. (1985, 1997) Adjunct Associate Professor of Rhetoric and English. A.B., Smith College, 1966; A.M., Boston University, 1969; Ph.D., University of Virginia, 1979.

BRONWYN SOUTHWORTH O'GRADY, B.A., M.A. (1989,1999) *Adjunct Associate Professor of Rhetoric.* B.A., Towson State University, 1968; M.A., Johns Hopkins University, 1972.

DIANNE O'DONNELL MARION, B.A., M.A. (1991, 2000) *Adjunct Associate Professor of Rhetoric.* B.A., Notre Dame College, 1970; M.A., Longwood College, 1989.

JANA MARIE DEJONG, B.A., M.A., Ph.D. (1995) Adjunct Associate Professor of Modern Languages. B.A., Central College, 1986; M.A., Bryn Mawr College, 1988; Ph.D., University of Colorado at Boulder, 1995.

SARAH BOYKIN HARDY, B.A., M.A., Ph.D. (1995) Assistant Professor of English. B.A., Stanford University, 1984; M.A., Princeton University, 1989; Ph.D., Princeton University, 1993.

PETER MICHAEL MITIAS, B.A., M.S., Ph.D. (1996) Elliott Assistant Professor of Economics. B.A., Millsaps College, 1990; M.S., Louisiana State University, 1993; Ph.D., Louisiana State University, 1997.

SHIRLEY KAGAN, B.A., M.A. (1997) *Elliott Assistant Professor of Theater.* B.A., Williams College, 1989; M.A., University of Hawaii at Manoa, 1996.

JOAN E. McRAE, B.A., M.A., Ph.D. (1997) Elliott Assistant Professor of Modern Languages. B.A., Agnes Scott College, 1986; M.A., Middlebury College, 1989; Ph.D., University of Virginia, 1997. CAROLINE S. EMMONS, B.A., M.A., Ph.D. (1998) Assistant Professor of History. B.A., Florida State University, 1987; M.A., Florida State University, 1992; Ph.D., Florida State University, 1998.

JOHN DAVID RAMSEY, B.A., M.Div. (1998) Assistant Professor of Religion. B.A., Davidson College, 1987; M.Div., Duke University, 1992

WALTER CARLTON McDERMOTT III, B.S.S.E., M.S., Ph.D. (1998,1999) Elliott Assistant Professor of Physics and Astronomy. B.S.S.E., Old Dominion University, 1988; M.S., Old Dominion University, 1991; Ph.D., Old Dominion University, 1996.

RENÉE M. SEVERIN, B.A., M.A. (1998,1999) Assistant Professor of French. B.A., Randolph-Macon Woman's College, 1983; M.A., University of Virginia, 1988.

SUSAN MANELL SMITH, B.A., M.A., Ph.D. (1998,1999) Assistant Professor of Spanish. B.A., California Lutheran College, 1966; M.A., University of Virginia, 1993; Ph.D., University of Virginia, 1998.

MICHAEL J. DOUGHERTY, B.A., Ph.D. (1999) *Elliott Assistant Professor of Biology.* B.A., University of Colorado, 1986; Ph.D., University of Massachusetts, 1993.

STEVEN D. BLOOM, B.A., Ph.D. (1999, 2000) Assistant Professor of Physics and Astronomy. B.A., Columbia University, 1987; Ph.D., Boston University, 1994.

JUSTIN P. ISAACS, B.A., Ph.D. (1999, 2000) Assistant Professor of Economics. B.A., Hampden-Sydney College, 1995; Ph.D., Auburn University, 1999.

GREGORY M. DEMPSTER, B.S., M.B.A., Ph.D. (1998, 2001) Assistant Professor of Economics. B.S., Louisiana State University, 1990; M.B.A., Louisiana State University, 1993; Ph.D., Auburn University, 1998.

CLAIRE E. DEAL, B.A., M.A., M.F.A. (1999, 2001) Assistant Professor of Rhetoric. B.A., Mercer University, 1983; M.A., Furman University, 1985; M.F.A., University of North Carolina at Greensboro, 1990.

.,

ry.

A.,

A.,

Ph.D. B.A.,

993, 978;

n.D. iams

negie

D. B.A., rsity at

n.D *toric.* te

66, cs. y of MICHELE-MARIE DOWELL, B.A., M.A.T., Ph.D. (2000, 2001) Assistant Professor of Modern Languages. B.A., University of Virginia, 1986; M.A.T., University of Virginia, 1988; Ph.D., The Ohio State University, 1996.

DIEUDONNÉ K. AFATSAWO, Certificate, Diploma, B.A., Certificate, Licenciatura, M.A., Ph.D. (2000) Assistant Professor of Modern Languages. Certificate, Universidad Complutense de Madrid, 1979; Diploma, Universidad Complutense de Madrid, 1980; B.A., University of Ghana, 1981; Certificate, Management Development and Productivity Institute, 1984; Licenciatura, Universidad Complutense de Madrid, 1990; M.A., University of Southern California, 1994; Ph.D., University of Southern California, 1999.

JOHN K. OSOINACH, JR., B.S., M.A., Ph.D. (2000) Assistant Professor of Mathematics and Computer Science. B.S., Vanderbilt University, 1990; M.A., Rice University, 1993; Ph.D., The University of Texas at Austin, 1998.

J. MICHAEL UTZINGER, B.A., M.Div., Ph.D. (2000) Assistant Professor of Religion. B.A., Valparaiso University, 1990; M.Div., Yale University, 1993; Ph.D., University of Virginia, 1999.

MARC A. HIGHT, B.A., M.A., M.A., Ph.D. (2001) Assistant Professor of Philosophy. B.A., Florida State University, 1990; M.A., Florida State University, 1992; M.A., Florida State University, 1993; Ph.D., Syracuse University, 1999.

SANDRA WOOD HEINEMANN, B.A., M.A.L.S. (1976, 1989) *Catalogue Librarian*. B.A., Bucknell University, 1962; M.A.L.S., University of Michigan, 1976.

CATHERINE BARBOUR POLLARI, B.S., M.Ed., M.L.S. (1985, 1991) *Reference Librarian*. B.S., Virginia Polytechnic Institute, 1961; M.Ed., University of Virginia, 1965; M.L.S., University of Maryland, 1976.

SHARON IOWA GOAD, B.S., M.A., M.L.I.S., Ph.D. (1993) Director of Eggleston Library and Fuqua International Communications Center. B.S., University of Tennessee, 1970; M.A., University of Missouri, 1973; M.L.I.S., Louisiana State University, 1984; Ph.D., University of Georgia, 1978.

CHANDRA L. GIGLIOTTI-GURIDI, B.S., M.A., M.S.L.S. (1996) *Instructional Technologist.* B.S., Indiana University of Pennsylvania, 1986; M.A., Indiana University of Pennsylvania, 1989; M.S.L.S., Clarion University of Pennsylvania, 198

LORALEE S. SPIRO, B.S., M.A. (2001) *Media Librarian*. B.S., James Madison University, 1973; M.A., The George Washinton University, 1999.

EVAN R. DAVIS, B.A., M.A., Ph.D (1998,1999) *Visiting Assistant Professor of English.* B.A., William College, 1989; M.A., Indiana University, 1992; Ph.D., Indiana University, 1998.

LEWIS WORTHINGTON, B.A., M.S.M., D.M.A. (1998) Visiting Assistant Professor of Music. B.A., Texas Wesleyan University, 1988; M.S.M., Emory University, 1993; D.M.A., Louisiana State University, 1999.

WARNER R. WINBORNE, B.A., M.A., Ph.D. (1999) Visiting Assistant Professor of Political Science. B.A., Hampden-Sydney College, 1988; M.A. Northern Illinois University, 1993; Ph.D., Northern Illinois University, 2001.

ROBERT BLACKMAN, B.A., M.A., Ph.D. (2000) Visiting Assistant Professor of History. B.A., University of California, Riverside, 1989; M.A., University of California, Irvine, 1991; Ph.D., University of California, Irvine, 1998.

JEANNE L. ELLIS, B.A., M.A., Ph.D. (2000) Visiting Assistant Professor of Modern Languages. B.A., University of Minnesota, 1967; M.A., University of Wisconsin, 1968; Ph.D., Cornell University, 1984.

MARIA CAROLINA YÁBER, B.S., Ph.D. (2000, 2001) Visiting Assistant Professor of Biology. B.S., Universidad Šimón Bolivar, Venezuela, 1990; Ph.D., Purdue University, 2000.

DIRK ROBERT JOHNSON, B.A., Magister, Ph.D. (2001) Visiting Assistant Professor of Modern Languages. B.A., Bowdoin College, 1985; Magister, University of Bonn, Germany, 1989; Ph.D., Indiana University, 2000.

JENNIFER L. BARTLETT, B.S., M.S. (2001) Visiting Assistant Professor of Physics and Astronomy. B.S., Rensselaer Polytechnic Institute, 1990; M.S., University of Virginia, 2001.

JEN Visi B.S. Uni

KEN (200 Polis 198 Ford

CH (198 Mis 197

in F

Uni

Uni

CYI Lect Col 197

MA Fine Palt MA Leci

M.I KE Leci 199

SU. Rhe Iow

SH. (20 Vir. 199

CF.

JENNIFER L. BARTLETT, B.S., M.S. (2001) Visiting Assistant Professor of Physics and Astronomy. B.S., Rensselaer Polytechnic Institute, 1990; M.S., University of Virginia, 2001.

KENNETH M. DE LUCA, A.B., M.A., Ph.D. (2001). (1976) Visiting Assistant Professor of Political Science. A.B., University of Chicago, 1984; M.A., Fordham University, 1992; Ph.D., Fordham University, 2000.

CHARLES KIRK PILKINGTON, B.A., M.A. (1985) *Lecturer in History.* B.A., University of Mississippi, 1976; M.A., University of Virginia, 1979.

PAMELA P. FOX, B.F.A., M.F.A. (1993) Lecturer in Fine Arts. B.F.A., Virginia Commonwealth University, 1980; M.F.A., Virginia Commonwealth University, 1990.

CYNTHIA H. KOETHER, B.S., M.S. (1997) *Lecturer in Mathematics*. B.S., Mary Washington College, 1970; M.S., University of Oklahoma, 1976.

MARY PREVO, B.A., M.A. (1998) *Lecturer in Fine Arts.* B.A., State University College at New Paltz, 1977; M.A., Columbia University, 1979.

MATTHEW R. DUBROFF, B.A., M.F.A. (1999) Lecturer in Fine Arts. B.A., Williams College, 1990; M.F.A., University of Hawaii, 1996.

KEITH ALAN SPROUSE, B.A., M.A. (1999) *Lecturer in French*. B.A., Illinois State University, 1992; M.A., Illinois State University, 1994.

SUSAN BOOKER, B.A., M.A. (2000) *Lecturer in Rhetoric*. B.A., Iowa State University, 1983; M.A., Iowa State University, 1995.

SHAWN HARRY SCHOOLING, B.A., M.F.A. (2000) *Lecturer in Rhetoric*. B.A., University of Virginia, 1995; M.F.A., University of Virginia, 1997.

CHRISTIAN SHERIDAN, B.A., M.A. (2000) *Lecturer in Rhetoric.* B.A., Williams College, 1993; M.A., Tufts University, 1995.

REBECCA K. STURGILL, B.S., M.B.A. (2001) Lecturer in Mathematics. B.S., Oberlin College, 1981; M.B.A., College of William and Mary, 1989.

KIMBERLY S. WEBBER, B.A. (2001) Lecturer in Modern Languages. B.A., Mary Washington College, 1979.

RUSS WOOD, B.A., M.A. (2001) *Lecturer in Rhetoric*. B.A., Lynchburg College, 1995; M.A., Virginia Polytechnic Institute and State University, 1998.

Music. M., State

gist.

86:

989;

edia

973;

1999)

illiam

92;

99.

a, 198

38; .D.,

3.A.,

.A.,

es.

0)

.S.,

2000,

odern igister,

1) nomy. M.S.,

COMMITTEES OF THE FACULTY

The Committees of the Faculty meet regularly throughout the academic year. Through their members suggestions about College business or policy may be made. The major committees, Academic Affairs, Faculty Affairs, and Student Affairs, Budget-Audit, Grievance, and their subcommittees are listed below with their areas of responsibility and the names and terms of their members. Numbers in parentheses indicate the last year in office of full-term members; numbers in square brackets indicate one-year surrogates.

ACADEMIC AFFAIRS COMMITTEE

Responsible for general educational policy, new academic programs and departments, curriculum and course approval, non-classroom educational resources (e.g., audiovisual materials, computer programs, library), remedial and study skills programs, academic calendar, nominations of committee members where needed, and emergency action on behalf of the faculty. Also serves as the Executive Committee of the faculty between faculty meetings. May establish subcommittees and ad hoc committees, for purposes definite, to report to it. *Membership:*

- 3 faculty members, one from each division, elected by each division, for 3-year staggered terms: Pontuso (02), Carney (03), R. Koether (04)
- 1 faculty member elected at large annually: Frye (02)
- 1 faculty member appointed by the President annually after the election of the above: McDermott (02)
- 1 student elected annually in the Spring by faculty members of the Committee (save for Executive Committee business): W. J. Taylor

Dean of the Faculty, *ex officio*: Pelland Chair, elected from within the Committee: Pontuso

Admissions and Financial Aid Committee

A subcommittee of the Academic Affairs Committee, responsible for supervision and implementation of the admissions and financial-aid policy established by the faculty.

Membership:

- 3 faculty members, one elected at large each year, for 3-year staggered terms: Mossler (02), Bryce (03), Osoinach (04)
- 1 faculty member appointed annually by the President, after the above election: Dowell (02)

Dean of Students, *ex officio*: Blackburn
Chair (Dean of Admissions, *ex officio*): Garland
(The Chair shall invite such other members of the
Administration as shall be appropriate to attend meetings when needed.)

Assessment Committee

A subcommittee of the Academic Affairs Committee, responsible for coordinating departmental and program assessments, recommending approaches to assessment to departments and programs, working with visiting assessment teams, and making recommendations on future assessment strategies to the Dean of the Faculty. *Membership:*

- 3 faculty members, one from each division, elected by the division, for 3-year staggered terms: P. Wilson (02), Dougherty (03), Dempster (04)
- Dean of the Faculty, ex officio: Pelland
- 1 faculty member appointed by the Dean of the Faculty for a 3-year term: Herdegen (02)
- Chair, appointed by the Dean of the Faculty for a 3-year term: Herdegen (03)

Health Sciences Committee

A subcommittee of the Academic Affairs Committee, responsible for advice and counsel for premedical and predental students; liaison with schools of dentistry, medicine, and osteopathic medicine; preparation of recommendations for applicants to such schools. *Membership:*

- 4 faculty members, at least two of whom should represent the natural sciences, appointed by the President for 4-year staggered terms: Lund (02), Janowski (03), McDermott (04), Werth (05)
- Chair, appointed annually by the Dean of the Faculty: Lund

Honors Council

A subcommittee of the Academic Affairs Committee, responsible for recruitment of honors scholars; coordination of departmental honors for juniors and seniors; administration of a program of book seminars, lectures, and cultural events; administration of Introductory Honors Program; administration of the Honors Scholarship program.

Membership:

- 3 faculty members, one from each division, appointed by the Dean of the faculty for 3-year staggered terms: Mueller (02), S. Smith (03), Mossler (04)
- 2 students drawn from the ranks of honors scholars (one either a junior or senior and one either a freshman or sophomore), appointed by the Dean of the Faculty on the recommendation of the Director of the Honors Program: J. K. Ellison, P. R. McLeod
- Dean of the Faculty, ex officio: Pelland
- Director, appointed by the Dean of the Faculty from the ranks of the Faculty: Werth
- Associate Director, appointed by the Dean of the Faculty from the ranks of the Faculty: Cohen

Hun A su resp hun

Con and Men 3 fa

.

1 st

1 m

1 m

Dea Cha

Inter A sirrespents such Me.

1 fa

3 f

Co Ch

Re and

Me 3 f

3 f

Human Research Review Committee

A subcommittee of the Academic Affairs Committee, responsible for reviewing those research activities on human subjects that are described in the statutes of the Commonwealth of Virginia and Department of Health and Human Services federal regulations.

Membership:

3 faculty members (tenured or non-tenured), one from each division, appointed for 3-year staggered terms by the Dean of the Faculty: Valente [02], D. Weese (03), Ramsey (04)

1 student appointed annually by the Dean of Students: M. W. Server (02)

1 member of the administrative staff appointed for a 3-year term by the President: Garland (03)

1 member of the community, not otherwise associated with the College nor an immediate family member of a person associated with the College, appointed for a 3-year term by the Dean of the Faculty: Sedgewick (04)

Alternates appointed as necessary by the Dean of the

Dean of the Faculty, ex officio: Pelland

Chair, appointed annually by the Dean of the Faculty from within the committee: D. Weese

International Studies Committee

A subcommittee of the Academic Affairs Committee, responsible for generating and evaluating programs entailing foreign study, promotion of participation in such study, and screening applicants for foreign study. *Membership:*

3 faculty members, one from each division, elected by the division, for 3-year staggered terms: Eastby (02),

Severin (03), Joyner (04)

1 faculty member elected at large annually: Afatsawo (02)

1 faculty member appointed annually by the Dean of the Faculty: Kagan (02)

Coordinator of International Study, ex officio: Sercombe Chair, elected from within the Committee: Eastby

FACULTY AFFAIRS COMMITTEE

Responsible for advice on faculty hiring, promotion, and tenure, and for development and implementation of procedures for faculty evaluation.

Membership:

3 faculty members (all tenured faculty), one elected from each division, by each division, for 3-year staggered terms: Deis (02), Dunn [03], Simms (04)

3 faculty members (all tenured faculty), one from each division, elected by the faculty as a whole, for 3-year staggered terms: Cheyne (02), D. Weese (03), Arieti (04)

Dean of the Faculty, without vote: Pelland Chair, elected from within the Committee: Simms

Committee on Professional Development

A subcommittee of the Faculty Affairs Committee, responsible for oversight of faculty research and development, including review of funded summer research and sabbaticals, development of general policy on support of faculty research, and planning and implementation of faculty development programs.

Membership:

3 faculty members (tenured or non-tenured), one elected from each division, by each division, for 3-year staggered terms: Werth (02), Thornton (03), Utzinger (04)

3 faculty members (all tenured faculty), one from each division, elected by the faculty as a whole, for 3-year staggered terms: Kidd (02), Gemborys (03), Goad (04)

Dean of the Faculty, *ex officio:* Pelland Chair, elected from within the Committee: Thornton

Gender Issues Committee

A subcommittee of the Faculty Affairs Committee responsible for review and recommendation on concerns related to gender in the areas of college policy, curriculum, faculty evaluation, and cultural activities. *Membership:*

3 faculty members, one elected from each division, by each division, for 3-year staggered terms: Emmons (02), K. Weese (03), Dougherty (04)

1 faculty member elected at large for a 2-year term: Mueller (02)

1 faculty member appointed by the Dean of the Faculty for a 2-year term: DeJong (02)

2 students appointed by the President of the College annually in the spring: M. L. Anderson (02), TBA College Chaplain, *ex officio:* W. Thompson

Chair, elected from within the Committee: Mueller

STUDENT AFFAIRS COMMITTEE

Responsible for review, explication, and recommendation of policies and regulations pertaining to student life, including athletics and recreation, community service, disciplinary procedures, religious life, housing, food services, counseling and career services, vehicular traffic, and other non-academic aspects of campus life. *Membership:*

3 faculty members, one elected at large each year, for 3-year staggered terms: Ramsey (02), Severin (03), McRae (04)

President of the Student Government: C. M. Krouse

BUT

ee,

gram

ent to

assess-

ure

iculty 3-year

ee, .nd ,, f rec-

preident i (03),

lty:

ee, rdina-

3;

ures,

ted

reshthe of

m the

aculty

2 students appointed by the President of the College annually in the spring: J. R. Hubbard (02), M.C. McKnight (02)

Dean of Students, *ex officio*: Blackburn Chair, elected from within the Committee: Ramsey

Athletic Committee

A subcommittee of the Student Affairs Committee, responsible for implementation of athletic policies established by the faculty, oversight and review of varsity and intramural athletic programs; liaison between the Director of Athletics and the faculty.

Membership:

4 faculty members, one elected at large each year, for 4-year staggered terms: Mitias (02), Emmons (03), Thornton (04), Lehman (05)

1 student elected annually in the spring by faculty members of the Committee: J. T. Ritchie (02)

Director of Athletics, ex officio: Bush Dean of Students, ex officio: Blackburn

Faculty representative to the NCAA, ex officio:

Dougherty (06) Chairman, elected from within the Committee: Mitias

Lectures and Programs Committee

A subcommittee of the Student Affairs Committee, responsible for planning, coordinating, and implementing co-curricular intellectual, cultural, and aesthetic activities.

Membership:

3 faculty members, serving 3-year staggered terms—one appointed by the President, two elected by the faculty: Hardy (02), Bloom (03), Deal (04)

4 students chosen annually in the spring by the President of Student Government: T. W. Ashton (02), G. D. Behringer (02), W. O. Ciucci (02), A. C. Stucky (02)

Dean of Students, ex officio: Blackburn Chair, appointed by the President: Hardy

BUDGET-AUDIT COMMITTEE

Responsible for annual review and evaluation of priorities reflected in the budget, and the general fiscal condition of the College—the findings to be reported to the faculty, students, and trustees.

Membership:

4 faculty members elected for 4-year staggered terms, one from each division: D. Weese (02), Arieti (04), Porterfield (05); and one from the faculty at large: Mitias (03)

Dean of the Faculty, ex officio: Pelland

Chair, elected from within the committee: Dean of the Faculty

COMMITTEE FOR FACULTY APPOINTMENTS

Responsible for advising and making recommendations to the Dean of the Faculty on replacements at the time of retirements, resignations, and other departures; the addition of new continuing positions to established departments or programs; and the addition of a continuing position in an academic discipline, department, or program not presently represented in the curriculum. *Membership:*

6 tenured faculty members, two from each division, three each from the Faculty Affairs and Academic Affairs Committees, appointed by the Dean of the Faculty. (In assembling the Committee, the Dean will normally select the chairs of the two committees. Members of those committees who are untenured and/or who belong to departments making arguments for a position will be ineligible to serve. In those instances in which either the Faculty Affairs Committee or Academic Affairs Committee has an insufficient number of members eligible to serve on the Committee, the respective committee will recommend a faculty member who is from the same division as the ineligible member and who has served on the Committee within the past three years.)

Wa

Pai

Jan

C.

An

C.

Da

Ro

Ba

Ha

Te

Co

Cr

Eli

Cł

Gl

Ni

Jos Ste

C.

Ει

Ly

Κe

Jai

Ra

W

Ro

C

GRIEVANCE COMMITTEE

Responsible for hearing grievances, including appeals of tenure, promotion, and hiring decisions.

Membership (elected from tenured faculty):

5 faculty members elected at large for 3-year staggered terms; administrative officers are not eligible to serve: Shear (02), R. Heinemann (02), Pontuso (03), Prazniak (04), Saunders (04)

2 alternates elected at large annually: Carney (02), Laine (02)

Chair, elected from within the Committee: TBA

Faculty Representative to the Board of Trustees: Herdegen (02)

Faculty Representative to the NCAA: Dougherty (06) Clerk of the Faculty: Brinkley



Administrative Staff

ADMINISTRATIVE OFFICERS

2001-2002

Walter M. Bortz III, B.S., Ed.D., LL.D.
President of the College Paul S. Baker, B.S., M.A., Ed.D.

James W. Blackburn, B.S., M.Ed., Ed.D.

C. Beeler Brush, B.A.

Nice President for Institutional Advancement Anita H. Garland, B.A., M.B.A.

C. Norman Krueger, B.S., M.B.A.

Vice President for Business Affairs And Treasurer David S. Pelland, A.B., Ph.D.

Acting Dean of the Faculty

ADMINISTRATIVE STAFF

2001-2002

Rondi L. Arlton, B.A., M.A.	
Barbara S. Armentrout	
Hazel N. Baldwin	Bookstore Manager
Terry W. Baldwin	Supervisor of Grounds
Corinne S. Barrus	
Cristopher T. Bell, B.A.	
Elise A. Bernal, B.S. M.S.	Director of Institutional Research and Assessment
Christopher A. Bissinger, B.A	
Glen D. Bowman, B.A., B.S., Ph.D.	Director of Counseling Services
Nicole V. Branch, B.S.	Prospect Researcher
Joseph F Rush BS MS	Director of Athletics
Steward I Carlisle BS	Assistant Football Coach/ Intramurals
C	(=raphic)esigner
Eunice W. Carwile, B.A.	Director of Corporate and Foundation Relations Financial Aid Counselor
Lvnn N. Clements	Financial Aid Counselor
Keith A. Conlin, B.A	Assistant Pootban Coach and Strength Coach
James E. Crawley	Supervisor of Housekeeping
Ralph A. Crawley	
W. Glenn Culley, B.S., M.B.A.	
Robert R. Davis	
William S. Dewindt, B.S.	
31/19/1 31/31/13/13/19/31/27	Administrator & Physics Department Technician
Cheryle M. Dixon, B.S., M.S.	Administrator & Physics Department Technician Webmaster
Candice J. Dowdy, B.S	

TS tions

ires; shed ntinu-, or m.

on, mic f the ean mitntenng

erve.

nittee le to ittee n the

three

als of

red

Laine

6)

Lewis H. Drew, B.A., M.A.T., Ed.D.	Special Assistant to the President
John H. Eastby, B.A., M.A., Ph.D	Associate Dean of the Faculty
Richard P. Epperson, B.A., M.S.	Director of Development
Richard F. Farley, B.A	Assistant Dean of Students
Martin A. Favret, B.A	
Jason M. Ferguson, B.A	Associate Dean of Admissions
Karen H. Fowler	SOL Database Administrator
Christa D. Fye, A.A.S., B,S., M.Ed	
Ieffrey S. Gee, A.A.S.	Director of Security and Police
Chandra L. Gigliotti-Guridi, B.S., M.L.S	
Paul J. Giles	Assistant Director of Physical Plant
Sharon I. Goad, B.S., M.A., M.L.I.S., Ph.D.	
Thomas L. Gregory, B.S	Director of Physical Plant
Mildred M. Grenouillou	Postmaster
Grady J. Hardeman, B.S., M.Ed	
J. Hugh Haskins	
Sandra W. Heinemann, B.A., M.LS.	
Barbara M. Henley, B.A.	
Cheryl C. Hill, B.S.	Accountant
Debra J. Johnson, B.A.	Director of Major Gifts
David A. Klein, B.A., D.Min.	
G. Todd Lampman, B.A.	
Linda L. Martin, R.N., C.	Director, Moore Health Center
Lorie A. Mastemaker, B.A.	Director/Curator, Atkinson Museum
Richard C. McClintock, B.A., M.A., Ph.D.	
Elizabeth A. McCormack, B.S.W., M.Fd.	
Roberto L. Molinary, B.S.	
Robert C. Murray	
Andrew L. Norris, B.A.	NT System Analyst and Network Engineer
Carolyn A. Osoinach, B.A., I.D.	Associate Director of Planned Giving
Andrea L. O'York	
Rvan M. Pemberton, B.A	Assistant Director of Alumni Relations and Annual Fund
L. D. Phaup, Ir	Business Manager
Catherine B. Pollari, B.S., M.Ed., M.L.S.	Reference Librarian
W. Todd Pugh. B.S.	Windows NT System Administrator and Network Analyst
Garrick D. Queen, B.A.	
Leland C. Rice, B.A.	College Editor
R. Christian Rickers, B.A.	
Raymond H. Rostan, B.A. M.S.	Head Lacrosse Coach and Pool Manager
Sharon M. Sercombe, B.S.	
Tony I Shaver BS MA	Head Basketball Coach and Assistant Athletic Director
Thomas H. Shomo B.A. M.Ed.	Director of Public Relations
Carol C Smith B S	Director of Stewardship and Development Services
Rvan M. Smith B.A.	Assistant Basketball and Head Cross Country Coach
Brian C. Sommardahl B.A.	Director of Annual Giving
Lori S Spiro B S M A	
Howard W Stracke B A	Director of Alumni Relations
Donnie P Turlington R A	Sports Information Director
Christopher P Viesselman	Sports Information Director Assistant Athletic Trainer
Florence I. Watson	Assistant Athletic Trainer
W Keith Wellings B S	Registrar Director of Financial Aid
Teldi Wellings, D.J	Director of Financial Aid

Geo Mea Ran San L. O

Lin Elizi Shee Good Lor M. Rob Man Nel Jan Rob Lin Kat Coo Cyn Man Mie Del Joa Do Do Do Do Do Do Do Do She Elizi She

D. E. I Do Key T. I Joyy Ros She Wi Maa Joaa Ren Jan Shi

Ch Kri Vir

ident culty ment lents oach

sions rator selor olice ogist Plant

ICC

Plant aster ainer sions arian ving itant

lents oach enter eum ions port oach

Gifts

iting neer ving ions und ager ırian

alyst ions litor ions ager dies ctor

rices oach ving rian ions

ions

iner strar Aid

ctor

George R. Wells, B.A., M.A.T. Director of Career Services Meade M. Whitaker, B.A. Assistant Dean of Students for Student Activities and Greek Life

SUPPORT STAFF

2001-2002

Linda I Alphin	
Elizabeth C. Amas	Assistant Bookstore Manager and Textbook Coordinator
Challas E Agal	Assistant Pookstore Wanager and Textbook Coordinator Assistant Postmaster
Carlan II Ashronath A A C	Telecommunications System Technician
Lasi A Diadamad	
M. Falara Paraman	Head Cashier
M. Eriene Dowman	Postal Operations Assistant
Nome M. D. and D	
Mary IVI. Drooks	
Nellie D. Bruce, A.A.S	Accounts Payable and Purchasing Coordinator
Janice D. Burknart, D.S	Accounts rayable and rulchasing Coordinator Assistant Supervisor of Grounds
Robert D. Carter	Assistant Supervisor of Grounds Public Relations Assistant
Linda F. Cassada	Postal Operations Assistant
Katie Chapman	Payroll Coordinator
Conflic C. Clark	Payroll Coordinator
Cynthia O. Clark	Office Manager, Registrar's Office Administrative Secretary, Dean of the Faculty
Mishalla I Dalam P A	
Delay C. Denelegaria	Office Manager and Systems Supervisor, Financial Aid Office
Debra G. Dansberger	ice Assistant, Campus Security Office and Telecommunications
Joan H. DavisOli	Gift Accounting Coordinator
Donna G. Dean	Computer Operator and Stockroom Assistant
D. Wayne East	Academic Secretary, Dean of Faculty's Office and Morton Hall
E. Raye Englebright, D.S	Administrative Secretary, Dean of Students Office
Dorotna J. Fanrner	
T. M. d. Foster	Campus Security and Police Officer Campus Security and Police Officer
1. IVIATK FOWIET	Office Assistant Registrar's Office
Joyce W. Fulcher	Office Assistant, Registrar's Office Campus Security and Police Officer
Ronald P. Gatti	Stockroom Manager
David L. Giles	
VVIII F. Cillar	Stockroom Assistant and Computer Operator
William E. Gillen D.N. D.C.N.	Primary College Health Nurse
Wargaret P. Granam, K.N., D.S.N	Library Assistant in Documents and Periodicals
Damala A. Hanshaw	Data Entry Clerk and Secretary Admissions
Pamela A. Flenshaw	Secretary, Corporate and Foundation Relations
Iona E Halland	
Shidaa T. Hadaa	Senior Secretary, Associate, Assistant Deans of
omniey 1. Huskey	Students and Director of Intercultural Affairs
Charles W. Ironmonger	Technician, Cable TV, Telecommunications and Fire Alarms
Krista E Jacobs	Senior Secretary, Athletic Dept
Virginia W. Johnston	Administrative Secretary, Business Office
virginia w. Johnston	Business Office

Cynthia C Jones R S	Carling Business Office
Norma S. Karnodla	
Debbie W. Mayer	Elass Caratan Caratina A Lair Com
Emport A Madhoo P A	Flow System Coordinator, Admissions Office
Charles W. McKay	
Karan D. Mantagamary A. A. C.	Campus Security and Police Officer
Love C. Nolson, P. A.	Executive Secretary to the President
Lie U Newsomb	Library Assistant in Cataloguing
Dobro M. Oranka	Data Management Coordinator and Research Assistant
Debra M. Desley	Business Operations Assistant
Kosa IVI. Peaks	Assistant Supervisor of Housekeeping
Jody P. Peppersack	
Gerry S. Pettus	Office Manager, Campus Security and Telecommunications
Laurie A. Pitts	Library Assistant in AcquisitionsAdministrative Secretary, Institutional Advancement
Camille G. Rabon, B.S., M.B.A.	
Geraldine A. Kandall, B.A., M.A.	
R. Stuart Raybold, A.A.S., B.S.	Campus Security and Police Officer
Brenda M. Keamer	. Computer Center Helpdesk Coordinator and Office Assistant
Ionya W. Reed, B.S.	Student Accounts Manager
Marie C. Reehill	Nurse Receptionist
Elizabeth M. Robertson	
Irvin M. Robertson	Physics and Astronomy Laboratory Technician
Shirley M. Robertson, B.S	
Karen I. Rostan, A.A.S.	Bookstore Operations Assistant
Florence P. Seamster	Senior Secretary and Binding Assistant
G. Dianne Simpson	Shipping and Receiving Coordinator, Bookstore
Catherine B. Smith A.A.S.	
Claire M. Theune, B.A	Academic Secretary, Bagby Hall
Thomas J. Travis	Campus Security and Police Officer
Kevin A. Tuck, B.S., M.A.	Office Manager, Publications
M. Queta Watson	Office Manager, Buildings and Grounds
Gerri C. WilliamsSecretary, As	sociate Dean of Academic Support and Director of Counseling
Sandra F. Yeatts, B.M.E., M.S.	
	and Director of Annual Giving
	Manhala I and a share I and a

First

Octo

17 18

22 23 30

Nov. 20

26

Dec 11

ACADEMIC CALENDAR 2001-2002

First Semester

fice

fice fice

ator

icer

lent

iing

tant

tant

ing

lyst

ons

ons

ent

ant

icer

ant

iger

nist

fice

cian

iger

ant

ore

Hall

Hall

icer

ons

nds

ing

ent

ing

August 2001

25 Saturday—Freshmen and transfers report

28 Tuesday—All other students report

29 Wednesday—Classes begin

September

5 Wednesday—Last day of Add Period

October

5 Friday—Deficiency reports due in Registrar's Office

17 Wednesday—Last day of Drop Period

18 Thursday—Beginning of registration for the spring semester

22 Monday—No classes*

23 Tuesday—No classes*

30 Tuesday—Rhetoric Proficiency Examination

November

2 Friday—Close of registration for spring courses

20 Tuesday—Thanksgiving break begins after classes

26 Monday—Classes resume

December

11 Tuesday—Last day of classes

12 Wednesday—Study day**

13 Thursday—Study day

14 Friday—First day of final examinations

16 Sunday—Study day

19 Wednesday—Last day of final examinations

Second Semester

January 2002

13 Sunday—New and transfer students report

15 Tuesday—All other students report

16 Wednesday—Classes begin

23 Wednesday—Last day of Add Period

February

22 Friday—Deficiency reports due in Registrar's Office

March

6 Wednesday—Last day of Drop Period

8 Friday—Spring break begins after classes

18 Monday—Classes resume

26 Tuesday—Beginning of registration for the fall semester

26 Tuesday—Rhetoric Proficiency Examinations

April

Friday—Close of registration for fall courses

30 Tuesday—Last day of classes

May

Wednesday—Study day**

2 Thursday—Study day

3 Friday—First day of final examinations

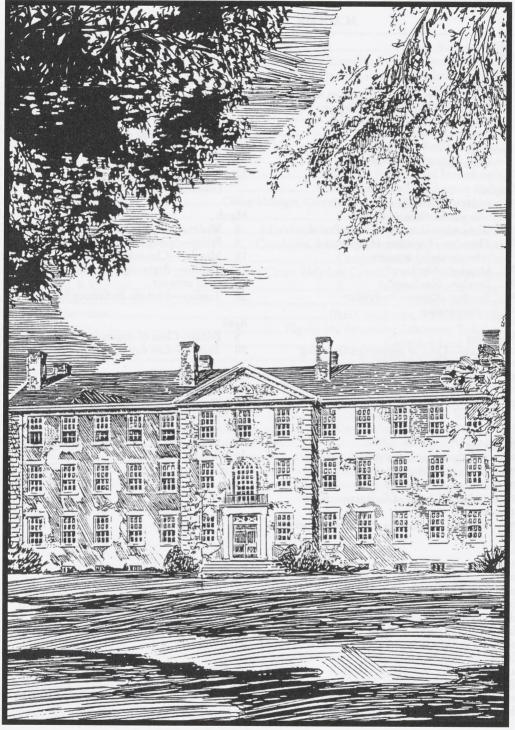
5 Sunday—Study day

8 Wednesday—Last day of final examinations

12 Sunday—Graduation

^{*} For students who wish to remain on campus October 20 through 23 residence halls will remain open and meals will be provided.

^{**} Rhetoric 101-102 final examinations will be scheduled on the first study day of each semester.



MORTON HALL (1936)

In k Col mer learn opm belie four for t life. resp are o bear Coll

in a und each thou

Han fillm to go which make erro abou mus derir logic educ is ab

imp directlate, scien It prand Belie

expe Han



Academic Program

In keeping with the original announcement of the College, Hampden-Sydney seeks "to form good men and good citizens in an atmosphere of sound learning." The College is committed to the development of humane and lettered men and to the belief that a liberal education provides the best foundation not only for a professional career, but for the great intellectual and moral challenges of life. In an age of specialization, Hampden-Sydney responds to the call for well-rounded men who are educated in world cultures and can bring to bear on modern life the wisdom of the past. The College seeks to awaken intellectual potential in a search for truth that extends beyond the undergraduate experience. The College encourages each student to develop clarity and objectivity in thought, a sensitive moral conscience, and a dedication to responsible citizenship.

The liberal education offered at Hampden-Sydney prepares the student for the fulfillment of freedom. It introduces the student to general principles and areas of knowledge which develop minds and characters capable of making enlightened choices between truth and error, between right and wrong. The mere facts about a subject do not speak for themselves. They must be interpreted against a background of ideas derived from an understanding of the nature of logic, language, and ethics. The individual who is educated in these areas and in the basic disciplines is able to confront any event with true freedom to act, outside the constraints of prejudice and impulse. Thus Hampden-Sydney's curriculum is directed toward the cultivation of a literate, articulate, and critical mind through the study of the sciences, the humanities, and the social sciences. It provides both breadth and depth in learning and encourages independent programs of study. Believing that education should be a liberating experience emancipating men from ignorance, Hampden-Sydney strives to make men truly free.

CAREER PREPARATION

Because liberal education stresses breadth of learning rather than narrow specialization, Hampden-Sydney students are prepared for a variety of career choices. Those students who wish to enter graduate school or one of the professions requiring training beyond the undergraduate level will find appropriate educational opportunities, academic programs, and guidance at Hampden-Sydney.

GRADUATE STUDY

Students who plan to pursue graduate work maintain close liaison with members of the faculty in the area in which they plan to continue their education. To gain admission to graduate school, an applicant is expected to have done undergraduate work of high quality. A reading knowledge of at least one modern foreign language is usually required for the Ph.D. degree, and the applicant must score well on the Graduate Record Examination. For more specific requirements, students should consult the catalogues of graduate schools to which they are interested in applying.

BUSINESS

Liberal education at Hampden-Sydney establishes a strong and broad educational foundation appropriate to later work in business. Whatever a student's major department may be, he learns the skills essential to working in any business and develops an understanding of his society and the people with whom he deals.

Hampden-Sydney graduates have entered the fields of business from every major program of the College. Many prepare for business careers by electing a major in Economics, especially in the Management Economics program. Some, from Economics and other disciplines, continue their education in Master of Business Administration

(M.B.A.) graduate programs. Students interested in careers in business or study in an M.B.A. program should contact Professor Gibson of the Department of Economics.

THE CHRISTIAN MINISTRY

Hampden-Sydney provides an excellent foundation for those who wish to become Christian ministers. Theological seminaries do not specify particular courses as prerequisites for admission, but instead urge those who contemplate entering the Christian ministry to take a broadly based selection of courses in the humanities and in the social and natural sciences. While not requiring Hebrew and Greek for admission, seminaries recommend that a prospective minister acquire in his undergraduate training a working knowledge of those languages.

ENGINEERING

Hampden-Sydney's programs in the natural sciences, mathematics, and computer science offer exceptional preparation for careers in engineering. The College fosters successful dual-degree programs with Virginia Polytechnic Institute and State University and the University of Virginia. The College offers a solid core of subjects that provide a foundation for many engineering specialties. Hampden-Sydney's small classes and opportunities for close student-faculty contact strengthen that foundation.

Students interested in a career in engineering should see Professor Cheyne of the Department of Physics or Professor Porterfield of the Department of Chemistry early in their freshman year.

GOVERNMENT

The academic program of the College is ideal for preparing students for public service. Students from all majors have entered careers in government or other public arenas. One path to such a career is the Public Service Certificate Program, a part of the Wilson Center for Leadership in the Public Interest (below), which combines course in ethics, economics, and political science, as well as an internship, in preparing students for significant roles in government.

LAW

Students planning a career in law are encouraged to follow a broad, liberal course of study. In fact, the Association of American Law Schools recommends liberal education because "many of the goals of legal education are also the goals of liberal education." A program of study in which students develop the habits of thoroughness, intellectual

curiosity, logical thinking, analysis of social institutions, and clarity of expression is strongly recommended. Those skills are employed throughout the liberal arts curriculum in the study of ethics, history, rhetoric, literature, politics, mathematics, the sciences, and languages.

At Hampden-Sydney, the Pre-Law Society guides and assists students in preparing for law school and the legal profession. The Society disseminates information about admission to law schools and about preparation for the Law School Admission Test (LSAT); it also brings to the College guest speakers to discuss legal issues, sponsors visiting lecturers, and arranges trips to visit courts in session. Students interested in a law career should get in touch with Professor David Marion of the Department of Political Science.

MEDICINE AND DENTISTRY

A liberal education such as that offered by Hampden-Sydney is excellent preparation for those students who wish to pursue medical training and careers in the medical professions. According to recent editions of Medical School Admissions Requirements (MSAR), published by the Association of American Medical Colleges, all medical schools "recognize the importance of a broad education—a strong foundation in the natural sciences (biology, chemistry, mathematics and physics), highly developed communication skills, and a solid background in the social sciences and humanities."

A majority of medical and dental applicants major in science, though the choice of major in itself has no influence on chances for acceptance by a medical school. Again according to MSAR, "The medical profession seeks individuals from diverse educational backgrounds who will bring to the profession a variety of talents and interests." Students with strong interests in two fields sometimes elect a double major.

Whatever his major and choice of electives, the student should choose each semester a challenging curriculum that assists in his rapid development and builds a strong record for admission. Virtually all U.S. medical and dental schools require at least two semesters each of basic courses, with laboratories, in biology, chemistry, and physics. A candidate's performance in these courses generally carries more weight in the admissions process than that in other courses, particularly for the non-science major who has less additional science work for consideration. Certain medical and dental schools list additional required or recommended courses in such fields as mathematics and Rhetoric or

Eng part whi

(Mo Adr a ye twice in t

tior reco to v the Eas out adn

tist

Pro

SEC A b maj cou arat to c seco fica

offe Har the tuti earr Dea den thei

ome at g

the

defi inte Inte of t English. Students should consult MSAR for the particular requirements of each institution to which they may apply.

Every U.S. medical school requires applicants to take the Medical College Admissions Test (MCAT), and every dental school the Dental Admissions Test (DAT). The MCAT, given twice a year at Hampden-Sydney, and the DAT, given twice a year in Richmond, are normally first taken

in the spring of the junior year.

The Health Sciences Committee of the Faculty advises students on their preparation for medical and dental schools and assists them in the application process. On request, the Committee prepares recommendations for transmittal to all institutions to which the student has applied. In addition, the College participates in a joint program with Eastern Virginia Medical School through which outstanding students receive early assurance of admission to medical school (see page 32). Students planning a career in medicine or dentistry should contact the chair of the Committee, Professor Lund of the Department of Biology, no later than the spring semester of their freshman

SECONDARY-SCHOOL TEACHING

A broadly based liberal education, with a strong major in the field to be taught and supporting courses in related areas, provides an excellent preparation for the individual who wishes not merely to qualify for, but to excel in, teaching at the secondary level. Courses needed to satisfy the certification requirements of the State for some majors offered at Hampden-Sydney may be taken at Hampden-Sydney, at Longwood College (through the cooperative program), or at an exchange institution (see pages 32, 34). Students who wish to earn full certification should consult the Acting Dean of the Faculty, Professor Pelland. Such students should contact Professor Pelland early in their college career, preferably during the fall of their freshman year, because certain prerequisite courses must be completed by the end of the sophomore year in order to obtain teaching certification at graduation.

In support of its commitment to secondary-school teaching, the College annually awards several Brown Teaching Fellowships, which help defray the cost of certification courses for students intending to teach in public school systems. Interested students should consult the Acting Dean

of the Faculty, Professor Pelland.

EDUCATIONAL SUPPORT FACILITIES AND SERVICES

EGGLESTON LIBRARY AND **FUQUA INTERNATIONAL** COMMUNICATIONS CENTER

Eggleston Library is an integral resource in the education offered by Hampden-Sydney, with a collection that supports the College's liberal arts curriculum and a staff trained and eager to aid students in its use. The ability to use an academic library with confidence is one of the distinctive marks of an educated person. By means of formal and informal instruction in research methods and bibliography, students are encouraged to progress from the heavy reliance on textbooks and assigned readings characteristic of the freshman to the independent work of the graduate scholar who has learned how to discover and gain maximum benefit from library resources.

Containing more than 220,000 volumes, 3148 periodical titles, an extensive media collection, and government documents, the collection is arranged in open stacks accessible by all students. Open 103 hours per week, the Library provides a pleasant environment for study and research. The public services staff provides assistance weekdays and most evenings, and conducts classes on library research methods. Through the College's centralized computer network, users can access the Library's on-line catalogue, more than 2000 fulltext journals and newspapers, and a variety of national and international indexes and databases. Access is available via computers located in the Library itself, in dormitories, and in academic buildings.

The Library also supports and makes available the College's Blackboard software. This software enables faculty to place their courses online. Currently 65% of course sections are available in an online format. Students may consult syllabi, participate in online class discussions, engage in group networking, visit external links, and exchange papers with faculty. Access to Blackboard is available at any time, from any computer, any-

where in the world.

The Fuqua International Communications Center (FICC), located in the lower level of Eggleston Library, houses an extensive collection of sound (audio compact discs, records, books on tapes) and video resources (videotapes and laser discs) for use in the Center or for loan. In encouraging students and faculty to make appropriate use of media, the FICC meets their particular needs through such services as circulating audio/visual

those ding ons

stitu-

it the his-

s, the

lis-

hool

spon-

sit

rid

e.

om-

natuand cills, and its in

a

nce by m ing to ts. me-

es, the nging ent tually t least oracandi-

that nce or hools rses

carries

resources, consulting on projects involving instructional technology, and aiding in the production of educational media. Digital image scanning, multimedia production, videotape production/editing, audio/videotape duplication, and satellite videoconference reception are available.

In addition to three small multimedia rooms, the Center houses the Jessie Ball duPont Classroom for use by faculty and students wishing to present media formats (including satellite recep-

tion) to larger groups.

COMPUTING

John Brooks Fuqua Computing Center

The mission of John B. Fuqua Computing Center is fivefold:

1) Implementing, developing, and maintaining the College technology infrastructure.

2) Providing technology training & support for general-use software.

3) Life-cycle technology planning, development, implementation, and support.

4) Assuring stability, reliability, and security of all applications, systems, and networks.

5) Developing, maintaining, and assuring compliance with technology-related policies and procedures.

Location & Facilities

Located in the basement of Johns Auditorium, the Computing Center serves as the Enterprise Information Portal of the Hampden-Sydney community. In addition to housing all centralized computing systems which support the administrative and academic processes of the College, the Computing Center houses a general-use lab facility for student, faculty, and staff use. All lab machines provide standard productivity software applications, in addition to web, email, and video conferencing capabilities.

Administrative Systems

The Computing Center implements and maintains the systems, applications, and infrastructure which support the business processes of the institution. This service is achieved by constantly assessing infrastructure performance and use, and addressing these areas by either modifying existing services and processes, or incorporating new technology to support customer needs.

Academic Computing

The Computing Center serves as Tier 2 support for all instructional technology initiatives at the College. Academic Computing is housed in the Eggleston Library. The Computing Center provides implementation, management, and support services for academic computing systems and servers.

Client Services

The commitment of the Computing Center is to offer professional-level technology services for all constituents of the Hampden-Sydney community. The Client Services division of the Computing Center operates the College Technology Helpdesk, is responsible for all associated support tasks, and provides end-user training for general-use/standard software applications.

Web Services

The Web Services division of the Computing Center maintains and operates all official web sites of the College, assures integrity of all data posted on such sites, and leads the College in strategic planning and standards for all official and unofficial web pages within the "hsc.edu" domain.

Data Communications

Located within the J.B. Fuqua Computing Center, the Hampden-Sydney College Network Operations Center (HSCNOC) is responsible for the maintenance and operation of the Campus data communications network. The HSCNOC monitors all College Internet connections, conducts performance vs. use analysis of the telecommunications infrastructure and performs network upgrades to ensure the speed and reliability of the campus Local Area Network (LAN). Additionally, the HSCNOC is responsible for all data communications security, as well as critical network services. The HSCNOC provides Ethernet access for each on-campus resident, dialup connectivity to the campus LAN for members of the community and Ethernet connectivity in numerous publicly accessible areas of the campus.

Policies and Procedure

The Computing Center develops, recommends, and assures compliance with, all technology-related policies and procedures of the College.

SP.

Ina Lea wid ped zen Th

On is to Progov the Centhe par

sion are 375 cou disc ect) no (1)

Ecc Into or I Psy Rho stud

thr

Ser the exp eith Cit.

Finsati '91 of S ann Cer

of a included Ser Deping

gran

SPECIAL PROGRAMS

WILSON CENTER FOR LEADERSHIP IN THE PUBLIC INTEREST

Inaugurated in 1997, the Wilson Center for Leadership in the Public Interest oversees campuswide efforts to prepare students, alumni, and the people of Southside Virginia to be informed citi-

zens and effective leaders.

The James Madison Program in Public Service One of the programs of the Wilson Center is the James Madison Public Service Certificate Program for students interested in careers in government. Those who successfully complete the Concentration receive the Public Service Certificate and have their participation noted on their transcripts. Full-time students who wish to participate in this program must apply for admission in their sophomore year. If admitted, they are required to complete Interdisciplinary Studies 375 by the end of their junior year. The other courses required for the Concentration are Interdisciplinary Studies 376 (internship/research project), and at least three of the following (but no more than two from any one department): (1) Economics 208, (2) Economics 231, (3) Economics 402 or Political Science 231, (4) Interdisciplinary Studies 465, (5) Philosophy 304 or Religion 309, (6) Political Science 230, (7) Psychology 306, (8) Psychology 310, and (9) Rhetoric 210. In extraordinary circumstances, a student whose project can better be accomplished through pure research can petition the Public Service Program Committee to pursue research in the place of Interdisciplinary Studies 376.

Students enrolled in the certificate program are expected to engage in community service activities either as participants in the "Good Men, Good Citizens" program or through association with organizations such as Habitat For Humanity. Finally, completion of the certificate will require satisfaction of the requirements of the Society of '91 leadership program that falls under the Dean of Students' Office or participation in one of the annual leadership workshops offered by the Wilson Center for Leadership in the Public Interest.

Those who wish to be considered for participation in the certificate program should have a GPA of at least 2.7 and must submit an application, including an essay, to the Director of the Public Service Program, Professor David Marion of the Department of Political Science, by April 1 preceding the fall in which they wish to begin the program. For additional information, students should contact Professor Marion.

THE HONORS PROGRAM

The Honors Program is designed for the student who has given evidence of a high degree of intellectual curiosity, independence of thought, excitement about learning, and appreciation of knowledge—for the student who brings out the best in his fellow students and his teachers alike. Participants in the program are encouraged to take an active role in the learning process, entering into dialogue with their professors and their classmates. With its small classes and excellent faculty, Hampden-Sydney provides a first-rate learning environment for such active, engaged students. Participation in Honors work is limited to recipients of honors scholarships and to other demonstrably superior students who apply for membership in the program. Entrance into any phase of the program is subject to the approval of the Honors Council. Interested students should contact the Director of the Honors Program, Professor Werth.

The program includes the following compo-

nents, each an independent entity:

Honors 101-102, Introductory Honors: Seminars for freshman honors scholars, consisting of one course per semester for two semesters. The cross-disciplinary Honors seminar is taught jointly by two instructors normally drawn from two of the College's three divisions (Humanities, Social Sciences, Natural Sciences). Four-fifths of the student's course work in the freshman year is taken in the broader curriculum of the College.

Honors 261-262, 361-362, 461-462; Honors Reading Seminars: Small-group seminars for sophomore, junior, and senior honors scholars. These seminars normally meet weekly and focus on one

book during the course of the semester.

Student Summer Research Program: Research grants awarded to rising sophomores, juniors, or seniors who show exceptional promise as independent researchers. Application is made to the Honors Council.

Departmental Honors: Departmental Honors promotes independence, self-reliant study, and appreciation of the relationship between the particular concerns of an academic discipline and the broader spectrum of the liberal arts. Qualified juniors and seniors may apply to pursue Departmental Honors within the department of their major. If a student is pursuing a double major, he may devise a Cross-Disciplinary Honors project that draws on his work in both disciplines. Ordinarily, a student who wishes to pursue Departmental Honors or Cross-Disciplinary Honors must possess an overall academic average

ne O-Oort erv-

to

all

nity. g lesk, nd dard

sites ted c f-

for s com-

ork the hally, k

rity nuub-

ls, elated of at least 3.0 with an average of at least 3.3 in the

department(s) of his major(s).

Departmental Honors work includes from six to twelve credit hours in specially designed courses and independent study. Credit is given for laboratory work. Like students pursuing Honors within a single department, students undertaking a Cross-Disciplinary Honors project may receive credit for specially designed courses and independent study, which may be located in a single department or officially registered under the rubric of Interdisciplinary Studies. Credit hours will reflect the extent of the interdisciplinary work undertaken. (Note: A three-hour independent study housed in one of the student's majors will not also count as a three-hour course in the other major. If a student pursuing Cross-Disciplinary Honors wishes to earn six hours of course credit, he must devise an independent study that is worthy of six hours' credit.) Specific requirements and eligibility are established by individual departments, in conjunction with the Honors Council.

Interested students should consult the Chair(s) of the appropriate department(s) or the Director of

the Honors Program, Professor Werth.

Senior Fellowship: The Senior Fellowship is intended to be a cross-disciplinary course of study not easily housed within a single major and not easily accomplished through a sequence of regular courses in several majors. The Senior Fellowship emphasizes breadth as well as depth of study and thus is different from departmental honors projects

housed within a major.

In the spring of their junior year a group of men is selected to be Senior Fellows for the following year. These men must demonstrate the maturity, intellectual competence, and imaginative curiosity to warrant their pursuit of a program of independent study contributing to their own enrichment and that of the College. The Fellows are permitted the maximum amount of freedom consonant with the satisfactory development and completion of their personal projects. That freedom can include the waiving of conventional upperdivision requirements in the Fellow's major or majors, though applicants for the Senior Fellowship must complete all core requirements in the curriculum. The strongest applicants for the Senior Fellowship will have completed most, if not all, such requirements by the end of the junior year. Each Senior Fellow will work closely with an advisor in executing his program of study. The essence of the Senior Fellowship program is responsible individualism. Within a reasonable academic framework, the student is offered an unexcelled opportunity for personal intellectual fulfillment.

As a necessary part of the Senior Fellowship program, students enroll in Honors 499-500, in which they undertake at least six and at most fifteen hours of independent research during each semester of the senior year (for a year's total of

between twelve and thirty hours).

Each Senior Fellow is supervised by an advisory committee comprising the advisor and chair of the committee, an instructor in the student's major who works closely with the student and who is responsible for convening regular meetings of the committee; possibly a second instructor in the student's major or second major; an instructor from a discipline pertinent to the student's work; and a member of the Honors Council.

Selection of the Fellows, who normally must have earned a cumulative grade-point average of at least 3.5, is made by the President on the recommendation of the Honors Council. The Council will provide general supervision of all programs and may prescribe certain requirements for the Fellows. Also, the Council must certify at year's end that the program of study undertaken has been

Members of the junior class may become candidates for Senior Fellowships by individual application or on nomination by any member of the faculty. Each candidate must file his application with the Director of the Honors Program during

the first few weeks of the second semester. Senior Fellows pay full tuition.

successfully completed.

AREA CONCENTRATION IN INTERNATIONAL STUDIES

Students with a particular interest in international studies may elect to follow, in addition to the regular academic major, a coherent pattern of internationally oriented courses and related requirements leading to a Certificate in International Studies. Requirements include (1) a minimum of ten courses from a broad list drawn from the humanities and the social and natural sciences, selected from a minimum of four departments, with no more than three of the ten from any single department; (2) a "capstone" course consisting of an independent study project and a one-credit-hour interdisciplinary seminar for all students involved in capstone projects, wherein participants will give frequent reports on their research; and (3) a summer, semester, or year of foreign study. Students should normally declare their intention to undertake this prograin om chathe

Stu

ship Inte sum ing tial Cou Stue

MA

Har star On opp tal i whi spec crec the May tow sche

that is tv Fees may Col

Har adm susp inst Terr prog

cable other grade cum querits be those

for on-coinclin the Facu

gram by formal application at the end of the sophomore year. Interested students should consult the chair of the International Studies Committee of the Faculty.

INTERNSHIPS

Students may receive academic credit for internships related to their academic fields of study. Internships combine work done normally in the summer before the student's senior year with ongoing course work and the production of a substantial research paper on a related issue. See under Course Offerings: Special Topics, Independent Study, and Internships.

MAY TERM

Hampden-Sydney conducts a five-week May Term starting one to two weeks after Commencement. One of its purposes is to provide students with an opportunity to take courses which are experimental in content or presentation, particularly those which require extensive time off campus. These special summer courses carry regular academic credit. In addition, certain courses offered during the regular session are also offered during the May Term so that students can accelerate progress toward graduation, meet requirements ahead of schedule, or repeat courses. The maximum load that a student may carry during the May Term is two courses (with any corequisite laboratories). Fees are charged by the course-hour. Students may live in Hampden-Sydney dormitories, and all College facilities are available for their use.

Students who are in good standing at Hampden-Sydney or other colleges are eligible for admission to the May Term; those on academic suspension from Hampden-Sydney or another institution are not eligible. Admission to the May Term in no way assures admission to a degree program at Hampden-Sydney College.

Credits earned during the May Term are applicable to degree programs and are transferable to other institutions. For Hampden-Sydney students, grades and quality units will be calculated in the cumulative average after completion of a subsequent full semester. Acceptance of May Term credits by other institutions depends on the policy of those institutions.

The application deadline usually is February 1 for off-campus May Term courses and May 1 for on-campus May Term courses. Other information, including the schedule of courses, is available early in the spring semester from the Acting Dean of the Faculty, Professor Pelland.

THE RHETORIC PROGRAM

To ensure that all graduates of the College are able to write clearly, cogently, and grammatically, the faculty in 1978 established the Rhetoric Program. In order to be graduated from the College, a student must satisfy all components of the Rhetoric

proficiency requirement.

Rhetoric 100, 101, and 102: For students who need intensive training in basic writing and reading skills, the program is a three-course sequence, Rhetoric 100, 101, and 102; for other students, the program consists of a two-course sequence, Rhetoric 101 and 102. If a student performs exceptionally well in Rhetoric 100, he may be exempted from Rhetoric 101 with the consent of the Director of the Program. Entering students who write particularly well may be exempted from Rhetoric 101. Exemption from 102 is granted only to students who have scored four or five on the English Language and Composition examination of the College Board or six or seven on the appropriate International Baccalaureate Examination (see pp. 100-101) or transfer students who have earned six hours of credit in writing courses in another college and who pass the Rhetoric Proficiency Examination upon entering Hampden-Sydney College.

Rhetoric Proficiency Examination: Each student must write the proficiency examination in Rhetoric at the end of his sophomore year. The examination is a three-hour timed essay; the completed essays are evaluated by readers drawn from the faculty at large. Those students whose essays are judged unsatisfactory have two additional opportunities to write a satisfactory essay.

Rhetoric 200: Proficiency Tutorial: If a student has not passed the timed Rhetoric Proficiency Examination after three attempts or has completed the equivalent of six semesters of enrollment without passing the examination, he will be enrolled during his next semester in a three-hour, noncredit course, Rhetoric 200: Proficiency Tutorial. In Rhetoric 200 a student writes three essays (8-10 pages each) under the tutelage of an instructor in the Rhetoric Program. A panel of readers drawn from the faculty at large evaluates the finished essays. If the essays are judged adequate, the student has satisfied the College's requirement of proficiency in writing. If the essays are judged inadequate, the student must enroll in the course again.

Any student unable to demonstrate proficiency in writing either by passing the timed essay examination or by successfully completing the requirements of Rhetoric 200 will not be graduated from

in ach

ex-

fill-

isory f the r s the stu-

m

d a

st of at mcil

s been

andilican ng

ior

onal regu-

ents

s.
ourses
om a
than
2)

ent olinne nt

emesorprothe College.

This requirement applies equally to all students, whether transfer students or not. Transfer students who expect to receive six credit hours for composition courses taken elsewhere must take and pass the proficiency examination at the beginning of their first semester of residence.

COOPERATIVE PROGRAMS

APPLIED CHEMISTRY COOPERATIVE PROGRAM

Students interested in careers in chemical engineering and/or applied chemistry may apply to participate in the Applied Chemistry Cooperative Program of Hampden-Sydney College and Virginia Polytechnic Institute and State University. In the Program, a student spends his first three years majoring in chemistry at Hampden-Sydney and his senior year in the Department of Chemical Engineering at VPI & SU. Upon satisfactory completion of the Program, the student is awarded the B.S. in chemistry by Hampden-Sydney and is then eligible to begin study for the M.S. in chemical engineering at VPI & SU, upon approval by that institution, in a program requiring two summers and one academic year. Students interested in this cooperative engineering program should contact Professor Porterfield of the Department of Chemistry.

DUAL-DEGREE PROGRAM IN ENGINEERING Hampden-Sydney College offers students interested in a career in engineering the opportunity to earn a Bachelor of Science degree from the College and a master's degree from the School of Engineering and Applied Science at the University of Virginia in approximately five years.

A dual degree candidate enrolls as a science or mathematics major at the College for his first three years. Upon completion of the College's core and major requirements with a 'B+' or higher average in his mathematics and science courses as well as overall, he then applies for admission to the University of Virginia's School of Engineering and Applied Science as a special non-degree undergraduate student. Provided that the student earns grades of 'C' or higher in the appropriate courses at the University of Virginia, transfer credit will be awarded to complete the bachelor's degree at the College. The student then will be eligible to apply to a graduate program in the School of Engineering and Applied Science.

The graduate portion of the program normally

requires 12 months of work to obtain a Master of Engineering degree or one and one-half years to obtain a Master of Science degree, which requires the writing of a thesis. In some instances, the master's degree may be bypassed if a student proceeds to the doctorate.

Interested students should contact Professor Cheyne of the Department of Physics for further

information.

EASTERN VIRGINIA MEDICAL SCHOOL JOINT PROGRAM (BS/MD)

Through an agreement with Eastern Virginia Medical School (EVMS), outstanding premedical students may gain assurance early in their college careers of admission into medical school. Each year the EVMS Admissions Committee, in consultation with Hampden-Sydney's Health Sciences Advisory Committee, selects a small number of rising sophomores for a program that assures participants admission to EVMS upon satisfactory completion of their undergraduate studies at Hampden-Sydney. The program also encourages selected students to choose from among the wide variety of liberal arts and sciences courses offered at Hampden-Sydney and relieves them of the stress associated with application to medical school. Although these students are assured of admission, they are not obligated to attend EVMS upon graduation from Hampden-Sydney. For more information concerning this program, interested students should contact Professor Lund, chair of the Health Sciences Advisory Committee, early in their freshmen year.

THE GEORGE WASHINGTON UNIVERSITY SCHOOL OF MEDICINE EARLY SELECTION PROGRAM

Through an agreement with The George Washington University School of Medicine and Health Sciences, two outstanding premedical students may be selected at the end of their sophomore year to enter the medical school at The George Washington University once they have completed the requirements for graduation from Hampden-Sydney College. The early selection process allows these highly qualified premedical students greater flexibility in course selection as they complete the baccalaureate degree. For more information concerning this program, interested students should contact Professor Lund, chair of the Health Sciences Advisory Committee, early in their freshman year.

EXC Har Hol Rar Col and EXC grar den

acad proj opp cam part hon

FOR In a abro eligin a other program East

show grace ing prog secon the mer thei

maj for grac in a sors Han adm at C

at C aver to t a gr end All tran who the

pro

EXCHANGE

Hampden-Sydney College participates with Hollins College, Randolph-Macon College, Randolph-Macon Woman's College, Sweet Briar College, Mary Baldwin College, and Washington and Lee University in a program known as EXCHANGE: A College Consortium. This program, designed primarily for juniors, enables students of the College to study for a semester or academic year at one of the other schools. The program is intended to broaden the educational opportunities of students and to provide a different campus environment. The eligibility of students to participate in EXCHANGE is determined by the home institution. Interested students should apply to the Registrar.

FOREIGN STUDY

In addition to the College's own academic studyabroad programs, Hampden-Sydney students are eligible to participate and earn academic credits in approved foreign-study programs sponsored by other colleges or educational organizations. These programs offer a variety of opportunities for study in Europe, Central and South America, South and East Asia, and the Middle East.

Students in full-year or semester programs should have earned a minimum of 45 hours with a grade-point average of 2.5 at the time of undertaking foreign study. Ordinarily, full-year or semester programs of foreign study are approved from the second semester of the sophomore year through the junior year. Students may participate in summer programs of foreign study at any point in their academic careers as long as they are in good

standing at the College.

Grades in courses taken by modern languages majors in fulfillment of their major requirement for foreign study are computed as part of their grade-point average. Grades in courses taught in a foreign country by Hampden-Sydney professors and courses offered in a program in which Hampden-Sydney College has policy-making and administrative oversight (e.g., the Virginia Program at Oxford) are also computed in the grade-point average. Hampden-Sydney students will be able to transfer credit hours for all passing work with a grade of 'C' or better completed in programs endorsed by the International Studies Committee. All other foreign-study courses are considered for transfer credit on an ad hoc basis. Any student who studies abroad is responsible for providing the Registrar's Office with transcripts of the work promptly on completion of the foreign study.

Students should make foreign-study plans in consultation with their academic advisor and the Coordinator of International Study, Mrs. Sercombe. Students should contact the Office of Financial Aid to consider the impact of foreign study on their financial aid. Some financial aid may be available to eligible Hampden-Sydney students wishing to study abroad. Information about foreign-study programs is available from the Office of International Study.

To encourage and facilitate foreign study, the International Studies Committee of the Faculty approves foreign-study programs in three catego-

ries:

Endorsed programs: This is a select list of semester and academic-year programs chosen for their compatibility with the College's goals and curriculum, students' living and classroom status at the host institution, and the location of the programs. Students are expected to take at least one course in the language (where the dominant language is not English) and the culture of the host country. These programs are the principal foreign-study programs recommended to Hampden-Sydney students. Courses in these programs must be approved in advance by the chairs of the academic departments involved. The current listing of endorsed programs is available from the Office of International Study.

The addition of a foreign-study program to the College's list of endorsed programs requires an in-depth review by the International Studies Committee of the Faculty and subsequent approval by the Dean of the Faculty, followed by the completion of an articulation agreement with the host institution for the program. In order to allow sufficient time for this process, requests for such additions must be submitted to the International Studies Committee of the Faculty at least one full semester in advance of the desired date of partici-

pation in such a program.

Programs for Modern Language Majors: The Department of Modern Languages endorses certain programs for the purpose of satisfying the foreign-study requirement by its majors. These programs are endorsed for modern language majors and are not necessarily suitable for other students. Students should consult with Professor Susan Smith of the Department of Modern Languages about these programs.

Supplementary Programs: Interested students arrange individually for approval of participation in programs not specifically endorsed by the College. The burden of demonstrating that a

lical ege n year tation isory

er of

iires

oro-

or

her

to

stu-

oph-

ion, gradermaents lealth

ΓΥ

resh-

nd stu-

om 1 protuhey nforu-

y in

specific program fits the College's goals and is important to the student's educational program lies with the student. Students should contact the International Studies Coordinator for information about the process for applying to any program which is not on the current list of endorsed programs. Students must establish course equivalence with departments on an individual basis. College-administered financial aid is not available for these programs.

VIRGINIA PROGRAM AT OXFORD

Among the endorsed programs is the Virginia Program at Oxford, a six-week summer program at St. Anne's College, Oxford University. Students earn six hours of course credit studying Tudor-Stuart History and Literature the Oxford way, in small tutorials with British faculty supplemented by lectures from many of the best historians and literary scholars in England. Students from Mary Baldwin, Roanoke, and Sweet Briar Colleges, Virginia Military Institute, and Washington and Lee University also participate in the program. For more information, contact Professor Kagan of the Department of Fine Arts.

LONGWOOD COLLEGE COOPERATIVE PROGRAM

The variety of courses available to Hampden-Sydney students has been increased by a cooperative arrangement with Longwood College, a state institution in nearby Farmville, under which full-time students at either institution may enroll in certain courses at the other institution without added expense. A list of approved Longwood courses is maintained by the Registrar. Application for a Longwood course is made through the Registrar at Hampden-Sydney, preferably during the Add period at the beginning of each semester. Students are admitted to courses on a space-available basis.

Reserve Officers Training Corps (ROTC)
As part of the Longwood College Cooperative
Program, Hampden-Sydney students may enroll
in the Reserve Officers Training Corps program.
Application for Military Science courses is made
through the Registrar at Hampden-Sydney, just
as for any other course at Longwood. Such
courses are recorded on the student's transcript.
However, Military Science courses (with the exception
of Military Science 102) do not count as hours
toward graduation, nor are grades earned in them
computed in the student's grade-point average.

The ROTC courses offered at Longwood are:

Military Science 101. Introduction to the Military. A general introductory course which broadens student knowledge of military structure and operation, customs and courtesies, rank structure, weaponry, threat structure, and maneuvers. No prerequisite.

Military Science 102. United States Military History. An historical analysis of the United States Army and its development from the colonial period through contemporary times. Emphasis is placed on the principles of war which provide common guidelines for the examination of America's wars and the unique contribution of military leadership to success or failure on the battlefield. No prerequisite.

Military Science 201. Leadership I. An introduction to the basic concepts and skills required to become an effective leader of small groups. The case-study approach is emphasized in analyzing leadership in military, business, and other situations. No prerequisite.

Military Science 202. Leadership II. An introduction to the concepts and skills required to lead large groups and organizations effectively. Emphasizes the case-study approach of analyzing leadership in military, business, and other environments. No prerequisite.

Application for acceptance into the Advanced Course requires acceptance by the Officer in

Scholarships are available for participants in ROTC. (See p. 105.)

MARINE SCIENCE EDUCATIONAL CONSORTIUM

Students who are preparing for careers in the marine sciences, or who have a strong interest in oceanography, may apply to train at a marine facility through the Marine Science Educational Consortium (MSEC) of the Marine Laboratory of Duke University. Through MSEC the students have priority access to formal courses and supervised research in the marine sciences.

Enrollment in the academic term-in-residence program is limited; admission is made on the basis of the student's ability to complete the course of study. All students will be eligible for Duke University course credit. For further information, including the Marine Laboratory Bulletin with its complete description of facilities, faculty, and opportunities, see Professor Werth of the Department of Biology.

WAS

100 eligi and Univ

to af stud cour Affa publ ers a the r with Urba Ecor and

Brus Trequ facul stud

long

dent and A seme

expe

Succe Han instituted become for control of the cont

year. Dav Scien

The offer and stud fall i

WASHINGTON SEMESTER AND WORLD CAPITALS PROGRAMS

Hampden-Sydney College is one of approximately 100 colleges and universities whose students are eligible to participate in the Washington Semester and World Capitals Programs of American

University in Washington, D.C.

ire

ruc-

ry

n

of

ro-

d

yz-

itu-

tro-

ng

ron-

ed

le

nts r-

ice

pasis

on,

The Washington Semester Program is designed to afford qualified students an opportunity to study American government in action through courses in the School of Government and Public Affairs and through direct discussion with major public officials, political figures, lobbyists, and others active in national government. In addition to the regular Washington Semester, the arrangement with American University includes programs in Urban Affairs, Foreign Policy, Criminal Justice, Economic Policy, American Studies, and Science and Technology.

The World Capitals Program offers semesterlong academic work in such cities as Beijing, Brussels, Buenos Aires, London, and Vienna.

Each program has three components:

The Seminar (8 credit hours) consists of both required readings and discussions among students,

faculty, and invited speakers.

The Internship (4 credit hours) provides each student with an opportunity to gain first-hand experience as a member of the staff of an organization directly involved in the area of study.

The Research Project (4 credit hours) gives students latitude for independent research in subjects

and issues of personal interest.

Applicants must be seniors, juniors, or secondsemester sophomores at the time of their participation in the Program. They must possess a cumulative grade-point average of 2.5 or above. Successful applicants pay tuition and fees to Hampden-Sydney. They are considered by both institutions to be registered at Hampden-Sydney, and the semester's work at American University becomes part of the Hampden-Sydney transcript for degree credit.

Application procedures are announced twice a year. Interested students should contact Professor David Marion of the Department of Political

Science for further information.

COURSE OF STUDY

The course of study at Hampden-Sydney College offers to students opportunities for both breadth and depth in learning and encourages independent study. The requirements for a bachelor's degree fall into two areas: Core Requirements and Major

Requirements. In addition, there is the opportunity to take elective courses that are not required but may enhance the education of the student. Students must earn 120 semester hours of credit with a cumulative grade-point average of at least 2.0 and be in residence at the College at least two academic years, including the last year preceding graduation, in order to graduate. (See below.)

A member of the Faculty is assigned to advise each entering student during his first three semesters. Freshmen normally take a Rhetoric course and a course in a foreign language. The rest of the schedule may include a science and/or a mathematics course and courses in other areas that satisfy one of the core requirements, and in areas in which students may consider majoring. Students are encouraged to complete many of the core requirements during their first two years so that in the last two years they can concentrate on their majors and electives. In the second semester of the sophomore year, students are asked to select a major and then are assigned to an advisor in the department of the major.

Every student who completes the following requirements in ten or fewer semesters will receive a Bachelor of Arts or, for a student majoring in the natural sciences who requests it, a Bachelor of Science degree. It is solely the responsibility of the student to make sure that he meets all of the stated

requirements for his degree.

CORE REQUIREMENTS

Students may use any appropriate courses, unless otherwise stated, to satisfy both core and major requirements. A course that is used to satisfy one core requirement cannot also be used to satisfy another core requirement.

Only courses worth at least three semester hours of credit may be used to satisfy the following

core requirements:

I. Language and Literature

A. Rhetoric

1. Rhetoric 101 and 102 (unless exempted), and

2. Pass either the Rhetoric Proficiency Exam or Rhetoric 200

B. Foreign Language: the 201-202 sequence of a classical or a modern language, or any 300-level course in a classical or a modern language.

C. Literature: one course from among Classical Studies 203, 204; English literature courses; classical and modern language literature courses at the 300-level and above.

II. Natural Sciences and Mathematics

- A. Natural Sciences: two courses, chosen from different departments, including at least one (with corequisite laboratory) from among Biology 110, Chemistry 110; Astronomy 105, 106; Physics 131.
- B. Mathematics: one course from among Mathematics 121, 130, 140, 141, 142, 231, 242
- C. One additional course outside the department of the major

III. Social Sciences

One course outside the department of the major from among Economics 101, Political Science 101, 220; Psychology 101, 102; Sociology 201.

IV. Western Culture

A. Western Culture 101, 102, and 103

B. American Studies: two courses, chosen from different departments outside the major, from among United States history courses at the 100 or 200 level; English 204, 221, 222, 224, 230; Political Science 101, 102, 300; Religion 231, 232.

V. International Studies

A study abroad experience (either during the academic year, in May Term, or in summer school), or one course from among Biology 260; History 205, 206, 207, 208, 209, 210; Economics 210; English 228; Political Science 322, 324; Religion 103, 202, 203, 204, 305.

VI. Religious and Philosophical Studies One course from among Religion 101, 102, 103; Philosophy 201, 202, 301, 302.

VII. Fine Arts

One course from among Fine Arts 103, 105, 110, 111, 206, 207, 302; or two courses from among Fine Arts 211, 212, 214, 215, 217, 314, 315, 321, 407.

MAJOR REQUIREMENT

The major affords students the opportunity to study a particular subject in depth. It is intended to complement the broad education provided by core requirements and electives. Students must successfully complete a major in one of Hampden-Sydney's academic departments in order to be graduated from the College. Ordinarily a student selects his major during his fourth semester at the College and notifies the Registrar of his choice. If his interests change, a student may change his major while he is an upperclassman.

The College offers majors in the following disciplines or groups of disciplines:

Applied Mathematics
Biology
Chemistry
Chemistry, Biochemistry
Classical Studies
Economics
Economics with
Mathematics
English
Fine Arts
Fine Arts with a

Fine Arts with a concentration in Music, Theatre, or Visual Arts French

German Greek Greek and Latin History

Humanities

Interscience

(Biology-Chemistry, Biology-Physics, Mathematics-Physics, Mathematics-Natural Science) Latin Management Economics

Mathematics
Mathematics and
Computer Science

Philosophy
Physics
Political Science
Psychology
Religion
Political Science

Religion and Philosophy Spanish

The requirements for each of these majors may be found in the section on Course Offerings.

CREDIT HOURS REQUIREMENT

Students meet the credit hours requirement by the successful completion of enough course work to total 120 semester hours of credit. A semester hour of credit is authorized for a class which meets 50 minutes per week for the semester or for a laboratory which meets two and one-half hours per week for the semester.

RESIDENCE REQUIREMENT

Students must be in residence at the College a minimum of two academic years, including the last

A relation how course min ma cre-

In on tive late in I

nat

PA s dat wit mis are bas cree ma beg

sub 12 Fur be Fac

SP

Wi studenr circ mo cial sion Cre

adr adr sen 12 red

is r Fur ma year preceding graduation, in order to graduate. A minimum of sixty hours of credit (of the 120 hours required for graduation) must be earned in courses taught at Hampden-Sydney. Following termination of the last semester of residence a student may receive no more than eight semester hours of credit for work done elsewhere.

QUALITY REQUIREMENT

In order to graduate from the College, a student must have a grade-point average of 2.0 or better on work taken at Hampden-Sydney or in cooperative programs. The grade-point average is calculated by dividing the total quality units earned in Hampden-Sydney and cooperative programs by the total hours attempted therein. (See the explanation of quality points on p. 39.)

PART-TIME ENROLLMENT

A student is considered a full-time degree candidate in each semester if he is enrolled in courses with a minimum of 12 credit hours. With the permission of the Dean of the Faculty, students who are degree candidates may enroll on a part-time basis and take fewer than 12 hours of academic credit in a semester. Part-time students are not normally permitted to live on campus. A student who begins a semester as a full-time degree candidate enrolled in 12 or more hours of classes and who subsequently reduces his enrollment to fewer than 12 hours is not entitled to part-time status or fees. Further information about part-time status may be obtained from the Office of the Dean of the Faculty.

SPECIAL STUDENTS

With the permission of the Dean of the Faculty, students who are not candidates for degrees may enroll for academic credit. Except under unusual circumstances, special students may enroll for no more than 7 hours of credit. Enrollment as a special student does not constitute or imply admission to the College as a candidate for a degree. Credits earned by special students may be applied to degree candidacy once the student has been admitted to the College through the normal admissions procedure. A student who begins a semester as a full-time degree candidate enrolled in 12 or more hours of classes and who subsequently reduces his enrollment to fewer than 12 hours is not entitled to special-student status or fees. Further information about special-student status may be obtained from the Office of the Dean of the Faculty.

REQUIREMENTS FOR A SECOND BACHELOR'S DEGREE

Anyone who has earned a bachelor's degree at Hampden-Sydney or at another accredited institution may seek to earn a second bachelor's degree at Hampden-Sydney. The candidate for the second degree must be cleared by the regular admissions process. Granting of the second degree requires the completion of two semesters of residence at Hampden-Sydney and of at least 30 hours of academic credit during that period. In addition, fulfillment of the present core requirements through courses taken in the original four-year program and/or courses taken in the fifth year, and similarly the fulfillment of the course requirements for an academic major distinct from the major of the original bachelor's degree, are required. The student's proposed fifth-year program must also be approved for overall coherence and quality by the Dean of the Faculty and the chair of the second major department.

THE ADVISING SYSTEM

A faculty advisor is assigned to each entering student well before the student arrives on campus in order to aid him in setting his first-semester schedule of courses. On entering the College, students take an advising seminar conducted by their advisors with the assistance of student peer advisors. The purpose of the seminar is to introduce to the student life at a liberal arts college and the free discussion of ideas. The student meets regularly with his advisor and peer advisor in the seminar, at other times as the student's academic or personal situation demands, and occasionally for social events. In other semesters the advisor and student continue to meet, though not in a regularly scheduled seminar. After the student has selected his major, ordinarily in the second semester of his sophomore year, an advisor in the department of that major is assigned to him for subsequent advising and planning a coherent program for the junior and senior years.

Students consult their advisors before registering for classes each semester, and they are urged to seek consultation whenever an academic or per-

sonal problem warrants counsel.

Advisors supervise students' fulfillment of core and major requirements, provide help in understanding academic policies and grades, recommend and approve course selections appropriate to the students' background and educational interests, and, in general, oversee their academic program. Advisors may give guidance in the choice of graduate study or vocational opportunities.

by sucient

ed

is dis-

the

y, ics, ral

nics

ohy

may

the to hour

oraveek

e last

e last

THE HONOR SYSTEM

The heart of all academic and social conduct at Hampden-Sydney is the Honor System, and the heart of the Honor System is individual responsibility. It presumes that every student is a gentleman who will conduct himself in a trustworthy and honest manner; it assumes further that every student is concerned with the strict observance of those principles for his own sake, for the sake of his fellow students, and for the sake of the College. Students, faculty members, and administrators place the highest value on integrity and honesty, and all support the Honor System.

The Honor System is administered by students elected to office by the student body. In the orientation of freshmen and transfer students, Honor Court members explain the Honor Code. Before formally matriculating at the College, a student must sign a statement acknowledging that he understands the Honor System and that an infraction is punishable by dishonorable suspension or dismissal. The Honor System pledge, which students write on their tests and other college work, is "On my honor I have neither given nor received any aid on this work, nor am I aware of any breach of the Honor Code that I shall not immediately

report." Infractions of the Honor Code are cheating; plagiarism; lying; stealing; forgery; intentionally passing a bad check; knowingly furnishing false information to the College; failing to report Honor Code violations; altering or using College or other documents or instruments of identification with intent to defraud or deceive; taking a book or other library materials out of the library without checking it, or them, out at the desk; removing any section of library materials, such as tearing or cutting out a page, or parts of a page; and unauthorized access to or use of College computer files, including attempts to gain unauthorized access or use. Suspected violations are investigated by student officers; trials are conducted by the Student Court.

Students convicted of an infraction of the Honor Code that involves a course will receive the grade of F in that course.

The aim of the Honor System is to instill and emphasize the highest standards of character and conduct, and to maintain community trust. A student's obligation under the Honor System does not stop at the limits of the campus but applies in all places at all times.

Further details about the Honor System and the Code are published in *The Key:* Hampden-Sydney College Student Handbook.

HAMPDEN-SYDNEY ATHLETICS

Mission Statement

The athletic program is important at any college, but is particularly important at Hampden-Sydney because of the overwhelming interest of our students in athletics; approximately 25% of the student body participates in intercollegiate athletics and over 70% in the intramural program. Athletics, quite simply, is vital to the wholeness of the College. Essentially, the program can be divided into several components: intramurals, intercollegiate athletics, lifetime sports, physical fitness, and recreational programs.

C

G

A

A-

B-

В

B-

C

C

C

D

D

F

W

W

G

A

IN

G

da

th

se

Ir

be

CC

fc

ti

er N

re

h

sł

re

L

T

Se

le

le

As indicated, intramurals constitutes an important element within the athletic program, especially given the large percentage of students who actively participate at this level.

A lifetime sports and recreational program gives students an opportunity to keep physically fit while learning a new athletic skill that can be beneficial later in life.

Intercollegiate athletics plays a significant role at this college, not only because it provides an important outlet for so many students, but also because such competition is good for participants. The varsity intercollegiate program can be and is a true character-building experience. One learns from winning, one learns from losing, and one learns from playing the game. One learns something about coping with pressure, commitment, loyalty, self-discipline, sacrifice, and pain—what it takes as well as what it means to compete. When one considers that 50% of all incoming freshmen intend to participate in the intercollegiate programs, then one realizes what athletics means to the College. Many of the best students at Hampden-Sydney are also varsity athletes, young men who come to this college in part to engage in intercollegiate athletics.

ACADEMIC REGULATIONS

Each student who enrolls at Hampden-Sydney is expected to become familiar with the regulations and practices set forth in the following section. Academic rules, regulations, practices, and procedures are fundamental to the total educational program at the College. Questions regarding these regulations may be directed to the student's advisor, the Registrar, or the Office of the Dean of the Faculty.

GRADES AND QUALITY POINTS

ege,

dney

tu-

h-

n.

ess of

livid-

rcol-

npor-

gives

role

so

ants.

d is

rns

ie

ne-

nt,

nat it

hen

men

ung

ge in

y is

ons

l pro-

dvi-

f the

n. oce-

)-

SS,

Course work is evaluated in the following terms:

	Quality	
Grades	per semest	er hour
Α	Excellent	4
A		3.7
B+		3.3
В	Good	3
C+		2.3
	Fair	
C		1.7
D+		1.3
D	Poor	1
F	Failure	0
W	Withdrew or Withdrawn	0
WF	Withdrew Failing or	0
	Withdrawn Failing	
I	Incomplete	0

GRADE REPORTING

At the end of every semester a grade report is sent to each student.

INCOMPLETES

Grades of Incomplete (I) must be removed by a date determined by the instructor, but no later than five class days after the beginning of the semester following the semester in which the Incomplete is given. Incompletes that have not been removed by the end of this period will be converted to permanent grades of F.

A student who receives a grade of Incomplete for the spring semester, who, as a result, is potentially subject to suspension, and who wishes to enroll in May Term, has until the fifth day of May Term to complete the work for which he has received the grade of I (Incomplete). If such work has not been completed by the fifth day, or if the work is completed and the resulting cumulative academic record warrants suspension, the student shall be withdrawn from any May Term courses in which he is enrolled and any tuition paid will be refunded.

DEAN'S LIST

The Dean's List is compiled at the end of each semester. It lists those students who have earned at least a 3.3 grade-point average that semester, for at least 15 credit hours of work.

GRADUATION WITH HONORS

Graduation with honors shall be accorded to students who meet the following requirements:

Summa cum laude—a grade-point average of 3.7; Magna cum laude—a grade-point average of 3.5; Cum laude—a grade-point average of 3.3.

For honors in a particular department, see the Academic Program section of this catalogue.

DEFICIENCY REPORTS

If at mid-semester a student, in the judgment of his instructor, is doing unsatisfactory work, the instructor may send him a deficiency report. The report includes a statement of the student's grade at mid-term, as well as reasons why his work is unsatisfactory. Copies of the report are sent to the parents of freshmen and first-semester sophomores, their advisors, and the Dean of the Faculty. A student who receives a deficiency report is expected to consult his advisor and the instructor who issued the report, and to take action to improve his academic performance.

GOOD ACADEMIC STANDING

A student is in good academic standing if at the end of any semester he has an accumulated gradepoint average of at least 2.00 and the credit hours listed below; a student who falls below the 2.00 average or the number of credit hours listed below is not in good academic standing:

Semester	1	2	3	4	5	6	7
Hours	12	26	41	57	73	89	105

STANDARDS GOVERNING ACADEMIC PROBATION AND SUSPENSION

1. A student whose cumulative grade-point average falls below the following standards will be placed on academic probation:

Effective Semester in College	1	2	3	4	5	6 or more
Accumulated Grade-Point Average	1.2	1.5	1.7	1.85	1.95	2.00

2. A student who is subject to continuing probation at the end of any probationary semester will be suspended from enrollment, unless he shows, in the judgment of the Executive Committee of the Faculty, marked improvement in his academic performance or evidence of an honest effort at improvement.

3. A student on academic probation who falls

below the following standards will be suspended from enrollment:

Effective Semester in College	1	2	3	4	5	6	7	8	9
Accumulated Grade-Point Average	_	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9

4. A student who receives a grade of F in more than 50% of the hours he has attempted in any one semester will be suspended from enrollment.

5. A student who returns to Hampden-Sydney after an academic suspension or other absence and whose academic record justifies his being on probation at the time of his return will be placed on academic probation. A student who returns after an academic suspension will ordinarily be held accountable to the standards pertaining to probation and discretionary suspension (as described in regulations 1 and 2 above) applicable to the semester at the end of which he was suspended, thus dropping back one semester relative to the requirements specified in those standards. This status will not be changed by transfer credit of up to ten hours earned between suspension and readmission. However, the standards pertaining to mandatory suspension (as described under regulation 3 above) will remain as stated.

6. The semester standing of a transfer student with respect to academic probation regulations will be determined by the sum of hours transferred from other institutions and hours attempted at Hampden-Sydney.

ACADEMIC COUNSELING

As a condition of continued enrollment at the College, a student on academic probation is required to work with the Office of Academic Success to improve his academic performance.

READMISSION STATEMENT

If a student is dismissed from the College or if he withdraws voluntarily, he must make formal application for readmission. He should contact the Admissions Office for the proper forms and for information regarding readmission. The student's application will be considered by the Faculty Admissions Committee, which will review his academic record and citizenship at Hampden-Sydney (and in some cases his secondary school record) as well as his activities during the period of his separation from the College. Each decision is

made on an individual basis, and it is up to the applicant for readmission to demonstrate convincingly that he should be readmitted. The Admissions Committee is in no way obligated to readmit any student, no matter what the circumstances of his withdrawal or the terms of his suspension.

AUDITING COURSES

A student who desires to audit a class may do so with the permission of the instructor. The student will receive no credit for an audited course, but he will earn a grade of "AU" if all requirements specified by the instructor for auditing are met. With the permission of the instructor, students may change an audit course to a credit course before the end of the drop period.

REPEATING COURSES

A student may repeat once any previously passed course. The student, however, will receive credit for the course only once. The grade from the first time the course was taken will remain on the student's permanent record. Hours attempted and quality points earned will be counted for both times the course is taken and will be included in the computation of the student's cumulative grade-point average. (A student may repeat a course previously failed until he passes it. However, all failing grades earned during earlier enrollment in the course remain on the student's permanent record and are included in the computation of the student's cumulative grade-point average.)

TRANSFER CREDIT

Students may receive credit hours for college courses taken at another institution if they earn a grade of C or higher. The grade and hours earned are entered on the student's transcript, but no quality points are given and the grade-point average is unaffected. Students receive credit only for courses which are equivalent to those available at Hampden-Sydney and which are not being presented toward a degree at any other institution. Students receive no credit for correspondence courses. Students may use credit hours earned at another institution to satisfy core, major, or elective requirements of the Hampden-Sydney curriculum, provided that authorization is granted by the appropriate Hampden-Sydney department chair. Any student who wishes to transfer credit is responsible for providing the Registrar's Office with transcripts of the work promptly on completion of the study.

SUl Sul reconschiption school ear but

poi sho enr rece pro the

RF

Eac reg me cou wit sen

On his tor, sen

AΓ

tor dur vid 12 nor Stu the

ma and for rec

CC Eve 15 fac gra

CO

loa tha SUMMER SCHOOL CREDIT

Subject to departmental approval, students may receive credit hours for courses taken in summer school at a four-year accredited institution if they earn a grade of C or higher. The grade and hours earned are entered on the student's transcript, but no quality points are given and the grade-point average is unaffected. Departmental approval should normally be obtained before a student enrolls in the course. Any student who wishes to receive credit for such courses is responsible for providing the Registrar's Office with transcripts of the work promptly on completion of the study.

REGISTRATION

Each new student, in consultation with his advisor, registers for first-semester courses during the summer before he enrolls and sends a list of requested courses to the Registrar. Subsequently, he consults with his advisor to register for each following semester.

ADDING AND DROPPING COURSES

Once a student has registered:

l. He may add a course, in consultation with his advisor and with the permission of the instructor, only during the first week of classes in any semester.

2. In consultation with his advisor and instructor, a student may drop a course without penalty during the first seven weeks of the semester provided that his remaining course load is at least 12 hours. Courses dropped in such a manner will not appear on the student's permanent record. Students may drop courses without charge during the first five days of each semester. A \$5.00 fee will be charged students for each course dropped after the fifth day of each semester.

3. A student hopelessly deficient in one subject may, with the permission of the instructor, advisor, and Registrar, drop that course after the deadline for withdrawing. The grade for the semester will be

recorded as WF.

4. Specific deadlines for withdrawing from courses are given in the Academic Calendar.

COURSE-LOAD REGULATIONS

Every student needs to carry a course load of 15-16 hours each semester in order to make satisfactory progress toward the 120 hours required for graduation.

Every student must carry a minimum course load of 12 hours each semester. To take fewer than 12 hours the student must receive the permis-

sion of his advisor and the Dean of the Faculty. For further information, see the section on PART-TIME ENROLLMENT, page 37. No student may take more than 19 hours in any semester without special permission of the Executive Committee of the Faculty.

CLASS ATTENDANCE

Attendance policies

• In each course freshmen are permitted one unexcused absence per semester for each credit hour earned by passing the course for the semester.

• There is no college-wide policy on the number of unexcused absences from class allowed any sophomore, junior, or senior. Professors will inform each of their classes at the beginning of each semester what attendance is expected.

 All students must present assigned homework promptly and must be present for all assigned tests and quizzes unless excused by the Dean of

Students

• Students are expected to attend class on the day before and the day after scheduled vacations. Faculty members will hold classes on the day before and the day after vacations.

Excused Absences

• An excused absence entitles the student to make up any work done for a grade during the class period missed. It does not excuse the student from doing the assignment for the period missed, nor from the responsibility for the subject matter taken up during that period. Whenever possible the student should inform his instructor, turn in assignments, and arrange to make up classroom work to be missed, before he is absent. If the student delays in attending to this matter, his excuse may be nullified.

• A student is excused from class if he is absent for a scheduled intercollegiate athletic trip, involving a team which is recognized as part of the athletic department's program, a glee club trip, or a field trip connected with a course. In these cases it is unnecessary to obtain an excuse from the office of the Dean of Students unless requested to do so

by the professor.

 Other excuses from class are issued at the discretion of the Dean of Students. There are no formal medical excuses.

Excessive Absences

• A faculty member who believes that a student's absences are damaging his work in a course

conl to ım-

us-

so dent

it ts et.

sed lit for time nt's

ity the m-

ously ades

ıt's

oursrade

e lity

e at e-1.

at ec-:-

ent it ice

ple-

will inform the Dean of Students, who will in turn notify the student by mail. Written notice from the Dean's Office constitutes a final warning about absences in that course. No prior verbal warning is required. If a student receives warnings about absences in more than one course, the Dean of Students will call him in to interview him about the situation.

• If, after such a warning, a student continues to miss classes, the professor will again notify the Dean of Students, who will present the matter to the Dean of the Faculty. The latter will determine whether the student should be withdrawn from the course. If the student is withdrawn and has the right to drop the course without penalty at the time of the withdrawal, no grade for the course will appear on the permanent record; otherwise, the student will receive a grade of WF (withdrawn failing) in the course.

 Any appeal for reinstatement to the course must be made in writing to the Executive Committee of the Faculty within one week after the student has been notified of his withdrawal. Unless and until the Executive Committee reinstates the student, he may not take part in the

• If the student is withdrawn with grades of WF from two courses during the same semester, the student will be suspended for the remainder of that semester and will receive grades of W in all of his other courses. A student suspended in this manner must apply to the Admissions Office for readmission to the College and ordinarily will not be readmitted for the following semester. The Executive Committee may set time limits upon the student's suspension consistent with his academic and disciplinary record.

EXAMINATIONS

Final examinations are held at the end of each semester. Final examinations may be given only during the regularly scheduled examination period unless one of the following exceptions applies:

 If a student has two final examinations scheduled at the same time, he should reschedule one examination in consultation with the instruc-

tors.

- If a student has more than two final examinations on any two consecutive days, he may reschedule afternoon examinations to the study days or to other days acceptable to the instructors involved.
- When more than one section of a course is taught by the same professor, students may take

the examination with any section the professor approves. Approval, however, must be obtained before the beginning of the examination period.

 A professor may move an examination to an earlier period in the examination schedule if all the students in the course agree. No final examination may be given before the first day of the examination period (with the exception of examinations in Rhetoric courses).

 A student who desires to take a final examination outside the regularly scheduled period for some reason other than those specified above must obtain the permission of the Dean of the Faculty.

RE-EXAMINATIONS

A senior who has been doing passing work in a course prior to examination week of his final semester but who fails the final examination in that course may, upon the recommendation of the instructor concerned and the approval of the Dean of the Faculty, be allowed to take a re-examination. The re-examination stands in lieu of the regular examination and must be averaged with all other grades used in the computation of the final grade, which may be no higher than D.

WITHDRAWAL FROM COLLEGE

Before a student may withdraw from the College, he must have the approval of the Dean of the Faculty and the Dean of Students. A student resigning on or after December 1 in the first semester or April 15 in the second semester will receive a grade of WF in all courses. He is not ordinarily eligible to return the next semester.

LEAVE OF ABSENCE

A student who has been at Hampden-Sydney for at least a semester can apply to the Office of the Registrar for approval of a leave of absence. Students who are granted such leaves will be guaranteed readmission, provided that they confirm reenrollment and pay a reservation deposit of \$500 by April 1 (for the fall term) or November 1 (for the spring term). Candidates for leave of absence may not be on academic probation, nor have any disciplinary or honor proceedings pending against them. Deadlines for applying for such leaves are December 1 during the fall term and April 15 during the spring term. The maximum leave will be one year. Students who do not comply with the conditions governing leave of absence will be obliged to reapply for admission through the Admissions Office.

EX Col any star case who

LE Ha lear Ha abil self Sup of l of t for

> pro as 1 rela tro De

adv

Coi GU

fied

PR Ha up in me me the Co

as . pra inc an exp

the

tio

en TF

EXCLUSION FROM COLLEGE

College authorities reserve the right to exclude at any time a student whose conduct or academic standing they regard as unacceptable; in such a case fees will not be refunded or remitted, in whole or in part.

LEARNING DISABILITIES

an

the

ion

a-

ni-

or

nust

ty.

the

ean

ion.

er

de,

ze,

or

ar-

re-

00

ce

ıy

nst

11

s in

Hampden-Sydney is sensitive to the needs of its learning-disabled students. Before matriculating at Hampden-Sydney, a student with a learning disability or perceptual handicap should make himself known to the Associate Dean for Academic Support and supply the Dean with documentation of his particular disability. Subject to the approval of the Dean of the Faculty, the Associate Dean for Academic Support, together with the student's advisor, will help the student design an academic program that will fit his aptitudes and skills as well as meet the College's requirements. The policies relating to learning disabilities may be obtained from the Dean of the Faculty or the Associate Dean for Academic Support.

Note: These academic regulations may be modified in individual cases by action of the Executive Committee of the Faculty.

GUIDELINES FOR ACADEMIC POLICIES AND PROCEDURES IN STUDENT-FACULTY RELATIONS

PREAMBLE

Hampden-Sydney College has always aspired to uphold high standards and principles, particularly in the relationships between students and faculty members. Hence, it seems appropriate that a statement pertaining to some of these relationships in the academic area, the primary concern of the College, be based on the expectation that only the highest standards are consonant with the traditions of the College.

These policies and procedures are not intended as rigid rules but rather as examples of expected practice. Nor is this statement to be considered all-inclusive, for additions and deletions probably will be necessary in the future. Nevertheless, faculty and appropriate administrative personnel will be expected to work diligently to see that the spirit of the statement is upheld for the benefit of the entire academic community.

TESTS AND PAPERS
• Professors should announce a major (full-

period) test at least one week in advance. Material to be covered on a full-period test or examination should be clearly specific (e.g., "chapters 5-10 and notes").

• The relative value of each part of a fullperiod test or examination should be indicated to

the class before work is begun.

• Graded tests and papers should be returned to students within two weeks with appropriate comments (either oral or written) about the evaluation and apparent deficiencies.

• A professor should go over a graded final examination with a student if requested to do so.

• Whoever administers a test or examination should be available for questions from students during the testing period.

 If a student feels that an error in grading has been made, he may request that specific questions be reviewed. If a professor acknowledges that an error has been made, a proper adjustment

in the grade should be made.

• Should two full-period tests fall on the same day, a student is expected to take both of them on the day assigned. Should more than two full-period tests be scheduled for the same day, the difficulty should be resolved between the professors and the student.

 Major full-period tests should not ordinarily be scheduled during the final five days of classes.

• Except when it constitutes the majority of the grade, a research paper should ordinarily be due before the final five days of classes.

OTHER CLASSROOM AND ACADEMIC SITUATIONS

• Insofar as is feasible, the relative importance of course elements such as tests, papers, and the examination should be specified during each

• In view of the Honor Code's prohibition of giving or receiving aid without the consent of the professor on tests, quizzes, assignments, or examinations, the professor should make clear when help may and may not be given or received.

• The student should be able to find out his approximate class position and course grade (if possible) at appropriate intervals during the

semester.

• A professor may not require attendance at class sessions in addition to those regularly scheduled, unless they are approved by the Dean of the Faculty.

 The professor should schedule tests and other class activities for best educational advantage. Students have a responsibility to avoid pressuring professors for concessions or adjustments in class schedules to suit their outside activities.

Prepared by the Student-Faculty Relations Committee, March 3, 1972. Passed by the Faculty on April 10, 1972. Amended April 1998.

POLICY STATEMENT ON ACCESS TO RECORDS

STUDENT RIGHTS UNDER THE FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT

The Family Educational Rights and Privacy Act (FERPA) affords students certain rights with respect to their education records. They are:

1. The right to inspect and review the student's education records within forty-five days of the day the College receives a request for access.

Students should submit to the Registrar, Dean of Students, the Director of Career Services (placement records only), the Health Sciences Committee, or other appropriate official, written requests that identify the record(s) they wish to inspect. The College official will make arrangements for access and notify the student of the time and place where the records may be inspected. If the records are not maintained by the College official to whom the request was submitted, that official shall advise the student of the correct official to whom the request should be addressed.

2. The right to request the amendment of the student's education records that the student

believes are inaccurate or misleading.

Students may ask the College to amend a record that they believe is inaccurate or misleading. They should write the College official responsible for the record, clearly identify the part of the record they want changed, and specify why it is inaccurate or misleading.

If the College decides not to amend the record as requested by the student, the College will notify the student of the decision and advise the student of his or her right to a hearing regarding the request for amendment. Additional information regarding the hearing procedure will be provided to the student when notified of the right to a hearing.

3. The right to consent to disclosures of personally identifiable information contained in the student's educational records, except to the extent that FERPA authorizes disclosure without consent.

One exception which permits personal disclosure without consent is disclosure to school officials with legitimate educational interests. A school official is a person employed by the College in an administrative, supervisory, academic or research, or support staff position (including law enforcement unit personnel and health staff); a person or company with whom the College has contracted (such as an attorney, auditor, or collection agent); a person serving on the Board of Trustees; or a student serving on an official committee, such as a disciplinary or grievance committee, or assisting another school official in performing his or her tasks.

A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibility.

Upon request, the College discloses education records without consent to officials of another school in which a student seeks or intends to

nroll.

4. The right to file a complaint with the U. S. Department of Education concerning alleged failures by Hampden-Sydney College to comply with the requirements of FERPA. The name and address of the Office that administers FERPA are:

Family Policy Compliance Office U. S. Department of Education 600 Independence Avenue, SW Washington D. C. 20202-4605

PUBLIC INFORMATION

The College considers the following information public information: name of student, address, telephone listing, date and place of birth, major field of study, participation in officially recognized activities and sports, weight and height of members of athletic teams, dates of attendance, degrees and awards received, the most recent previous educational institution attended by the student, and other similar information.

No later than one week before classes begin in the fall (or before enrollment if one enters second semester or in the May Term), a student may submit a written statement to the Dean of Students stating that he does not want specified information about him included as public or directory information. The request will be honored. Inst mai

AC.

for lem righ den In o den trib keer

righ legi abo wha in c

stu

and

tion the cur in c and Am

the

coll as l stud abil righ coll

All cler fide acq

AC Stu ma by

Ca: the ACADEMIC RECORDS, PRIVACY, AND

nool

an

h,

-

or

d

t);

as

ng

ion

n

re:

n

ele-

d

tiv-

ıd

n

d

ion

na-

THE BUCKLEY AMENDMENT Institutions of higher education accumulate and maintain extensive records concerning the characteristics, activities, and accomplishments of their students. These records pose special problems for those concerned with personal privacy, problems that derive from a basic tension between the rights and needs of individuals and the legitimate demands of institutions in which they participate. In choosing to pursue a college education the student is often hopeful that this experience will contribute to the attainment of career objectives and is keenly aware that his performance will be viewed and evaluated by others. At the same time, the right to privacy asserts that individuals have a legitimate interest in controlling what information about themselves they will reveal to others and what uses may be made of this information.

For its part, the College has a legitimate interest in obtaining information necessary to carry out its functions and to fulfill its obligations to the student. For these reasons, the following policies and procedures are published so that this information will be available to all members of the College community. All statements herein apply only to the official records of the institution pertaining to current and former students, and these policies are in conformity with the Family Educational Rights and Privacy Act of 1974 as amended (Buckley Amendment). The text of the law is available in

the office of the Dean of Students.

Briefly, the purposes of the Act are to assure college students access to their educational records as limited and defined by the Act, and to protect students' rights to privacy by limiting the transferability of their records without their consent. The rights in the Act are, essentially, accorded to the college student himself.

CONFIDENTIALITY

All members of the faculty, administration, and clerical and other staff are expected to respect confidential information about students which they acquire in the course of their work.

ACCESS TO RECORDS

Student access to records is limited to records maintained by the Registrar (academic records); by the Dean of Students; by the Director of Career Services (placement records only); and by the Health Sciences Committee.

DEFINITIONS

For the purposes of this policy the term "educational records" means those records, files, documents, and other materials maintained by the College which contain information directly related to a student.

The term "educational records" does not

include:

1. Financial records of the parents of the student or any information contained therein.

2. Confidential letters and statements of recommendation which were placed in the education records before January 1, 1975, if such letters or statements are not used for purposes other than those for which they were specifically intended.

3. Confidential recommendations

a. Respecting admission to any educational agency or institution;

b. Respecting an application for employ-

ment;

c. Respecting the receipt of an honor or honorary recognition if the student has signed a waiver of his right of access. A student may sign a statement waiving his right to access for any or all of these three types of recommendation letters. The general waiver would eliminate the need to face the question of waiver of access on each letter that may be written for admission to graduate or professional school, employment, etc. If a student waives his right of access to any or all of these three categories, he may request that the College notify him of the names of all persons making confidential recommendations. The College will use these recommendations solely for the purpose for which they were specifically intended.

4. Records of institutional, supervisory, and administrative personnel and educational personnel ancillary thereto which are in the sole possession of the maker thereof and which are not accessible or revealed to any other person except

a substitute

- 5. The records and documents of the campus police (who do not have access to educational records) which are maintained solely for law enforcement purposes and are not made available to persons other than law enforcement officials of the same jurisdiction.
- 6. Records which are created or maintained by a physician, psychologist, psychiatrist, or other recognized professional or para-professional acting in his professional or para-professional capacity, or assisting in that capacity, and which are created, maintained, or used only in connection with the provision of treatment to the student, and are

not available to anyone other than persons providing such treatment; provided, however, that such records can be personally reviewed by a physician or other appropriate professional of the student's choice.

7. Records such as alumni records gathered after a student leaves college are not considered educational records, and therefore students do not have access to them.

PROCEDURE FOR EXAMINING RECORDS A student wishing to inspect and review specified educational records pertaining to himself should submit the request in writing to the particular office in which the records are maintained. To the extent that the law permits, the request will be granted as soon as possible, no later than forty-five days after the written request is made.

If desired, a student will be granted an opportunity to challenge the content of his records in an informal hearing between the student and the college personnel involved. If satisfactory adjustments cannot be agreed upon by the student and the author of the information challenged, the college official in charge of the particular office in which the records are kept will meet with the parties to attempt to resolve the matter by correcting, deleting, or allowing refutation of allegedly inaccurate, misleading, or otherwise inappropriate data in the content of the records. If the matter cannot be solved informally, at the request of the student, a hearing will be conducted by a college official without a direct interest in the outcome of the hearing, normally, the Dean of Students. A student has the right to file a written complaint directly with the following office:

Family Policy Compliance Office U.S. Department of Education 600 Independence Avenue, S.W. Washington, D.C. 20202-4605

If a student desires copies of educational records to which he has access as allowed by this policy, he shall be furnished copies at a rate covering the cost to the institution, \$.10 per page copied, plus postage, if any.

With the exceptions as noted, no one from outside the College has access to educational records.

RELEASE OF RECORDS

The College will not release educational records (or personally identifiable information contained therein other than what is considered public information as defined in this policy statement) of students without the written consent of the student to any individual, agency, or organization other than the following:

• Other College officials, including teachers, who have legitimate education interests, e.g., edu-

cational background of student.

• Officials of other schools in which the student seeks, or intends, to enroll.

• Authorized representatives of the Comptroller General of the United States; the Secretary or assistant (D.O.E.), and administrative head of an education agency, state educational authorities, the Commissioner of Education, and the Director of the National Institute of Education.

• College officials dealing with a student's appli-

cations for, or receipt of, financial aid.

• State and local officials or authorities to whom such information is specifically required to be reported or disclosed pursuant to State statute

adopted prior to November 19, 1974.

• Organizations conducting studies for, or on behalf of, educational agencies or institutions for the purpose of developing, validating, or administering predictive tests, administering student aid programs, and improving instruction, if such studies are conducted in such a manner as will not permit the personal identification of students and their parents by persons other than representatives of such organizations, and on the condition that such information will be destroyed when no longer needed for the purpose for which it is conducted.

Accrediting organizations in order to carry out

their accrediting functions.

• Parents of a dependent student of such parents as defined in section 152 of the Internal Revenue Code of 1954.

• Subject to regulations of the Secretary in connection with an emergency, appropriate persons if the knowledge of such information is necessary to protect the health and safety of the student or other persons.

Other than the exceptions listed above under Release of Records and Public Information, the College will not release in writing, or provide access to, any personally identifiable information in

education records unless:

• There is written consent from the student specifying the records to be released, the reasons for such release, and to whom or what class of parties the records are to be furnished. The student shall receive a copy of the records, if requested.

• Such information is furnished in compliance with judicial order, or pursuant to any lawfully

are in : Co

issı

(ot thi ma suc hav

> or not

to

Reim dan del sop acti gui del

a verthat to ho of sion

be will po stu Co

A is de

ag leg ag di

re

issued subpoena, upon condition that the students are notified of all such orders or subpoenas in advance of the compliance therewith by the College.

The College will notify any third party receiving information about a student from the College (other than educational institutions, etc., noted in this policy statement as exceptions) that the information is being transferred on the condition that such third party will not permit any other party to have access to such information without the written consent of the student.

NOTE: The College reserves the right not to release transcripts of the academic record, grades, or other information if all debts to the College are

not paid.

RELEASE OF GRADE REPORTS AND DISCIPLINARY ACTION TO, AND CONSULTATION WITH, PARENTS AND GUARDIANS

Realizing that parents and guardians have a legitimate interest in the progress of their sons and daughters, the College routinely mails copies of deficiency reports (for freshmen and first-semester sophomores), and notices of significant disciplinary action taken against a student, to parents and guardians. A financially independent student (as defined by the Internal Revenue Code) may submit a written request to the Dean of Students asking that the College not send designated information to parents or guardians, and this request will be honored.

The College recognizes the legitimate interests of parents and guardians to consult with the professional staff about the academic and personal wellbeing of their sons and daughters. This consultation will be carried out consistent with basic College policy respecting the rights of confidentiality of the student. Whenever a student is separated from the College for academic, disciplinary, or other reasons, the College notifies the parents or guardians.

RECORD OF RELEASE OF OR ACCESS TO **EDUCATIONAL RECORDS**

A record of all requests for educational information is maintained in each office where applicable student records are kept. The form includes information on the name of the inquirer, institution, or agency; the date of the request; the purpose or legitimate interest that each person, institution, or agency has in obtaining this information; and the disposition of the record. A student may see this record.

EDUCATION RECORDS MAINTAINED BY THE COLLEGE, THE COLLEGE OFFICIAL IN CHARGE, COLLEGE PERSONNEL WHO HAVE ACCESS AND THE PURPOSES FOR WHICH THEY HAVE ACCESS

The College does not expunge academic records after a student leaves college or is graduated. These records are maintained either on microfilm or in a storage facility for possible future reference. Most other records are kept for up to five years.

Academic, administrative, and clerical personnel of the College having a legitimate and demonstrable need for information concerning students as a result of their duties in the College are permitted access to those records directly related to their duties and functions. Whenever possible, the information needed by such persons should be provided by the officials responsible for the records, without permitting direct access to the records themselves.

If academic records and personnel folders are relevant to student courts, social fraternities, student government, or honor societies, the necessary information will be provided only when authorized by the appropriate college official.

A. Records in the Office of the Registrar. Mrs. Florence Watson is responsible for the maintenance of academic records (transcripts and grade

reports).

B. Records in the Office of the Dean of Students, Dr. James H. Blackburn, including:

1. Some materials related to the admission process: application form, autobiography, high school grades, and copies of correspondence of both confidential and non-confidential nature.

2. Copies of letters notifying the student of

disciplinary action taken against him.

3. Copies of letters of commendation for honors, Dean's List, etc.

4. Copies of letters sent to the student warning him of poor class attendance.

5. Copies of letters of academic suspension

and the like.

6. Copies of letters of recommendation written by the Dean of Students to graduate/ professional schools or prospective employers.

7. Transcripts from colleges attended other

than Hampden-Sydney.

8. Copies of letters granting advanced placement credit and waiver of academic requirements.

C. Records in the Center for Counseling and Career Services. Mr. George Wells, Director of Career Services, is responsible for placement

an , the of

stu-

nt to

han

S,

du-

ident

oller

d to ute

ıppli-

on for nisid stud-

and ives at onger ed. y out

arconns if

y to

ler e on in

ns

ıdent nce

records, including resumes, and letters of recommendation for employment and graduate or professional school.

D. Records in the Office of the Chairman of the Health Sciences Committee, Anne Lund, Gilmer Hall, including recommendations and evaluations of applicants to medical or dental school made by professors and administrators and the recommendation statement made by the Health Sciences Committee to medical or dental schools.

Note: All officers listed in this section receive mail

at the following address:

Hampden-Sydney College Hampden-Sydney, Virginia 23943 DI'The tion divi

HU Arts Reli

NA Che and

CC Eac the course one the

Bio and 201 each may

Co cre cou app end

An one mu



Course Offerings

DIVISIONS OF STUDY

The academic departments and courses of instruction are grouped according to the following three divisions:

HUMANITIES, including Classics, English, Fine Arts, Humanities, Modern Languages, Philosophy, Religion, and Rhetoric.

NATURAL SCIENCES, including Biology, Chemistry, Mathematics and Computer Science, and Physics and Astronomy.

SOCIAL SCIENCES, including Economics, History, Political Science, and Psychology.

COURSE CLASSIFICATION

Each course listed in this catalogue is identified by the name of the department which offers it and a course number. (Courses which include significant content from more than one discipline are listed under Interdisciplinary Studies rather than under one of the academic departments.) At the right of the course number are parentheses which contain the credit hours per semester granted for passing the course. There are two variations. For example, Biology 108 (3) meets for one semester only and carries three semester hours of credit. French 201-202 (3-3) comprises two semesters of work, each earning three hours of credit, and the student may take one or both semesters.

SPECIAL TOPICS, INDEPENDENT STUDY, AND INTERNSHIPS

Courses with the following numbers, titles, and credit are offered in every department; if the course/topic is offered more than once, it must be approved by the faculty and assigned a number not ending with 85, 90, or 95.

185, 285, 385, or 485. Special Topics (1, 2, or 3 hours).

An organized course of study in an area other than one described in the course listings. All -85 courses must be approved by a majority of the voting members of the department.

376. Internship (1, 2, or 3 hours).

Combines work done normally in the summer before the student's senior year with ongoing course work and the production of a substantial research paper (no fewer than ten pages) on a related issue. This paper and a daily journal recording the internship experiences and the student's reactions to them must be approved by at least two faculty readers.

To qualify, a student must have a grade-point average of at least 2.7 at the time of application and must have taken at least nine hours of courses which are clearly connected with the internship before the internship begins.

Any regular, ongoing program of internships must be approved by the Academic Affairs Committee and the Faculty at large. An individual student proposal which does not fall within an approved program of internships must be approved by the Honors Council at least two months before the internship is to begin. No student receives more than three hours of academic credit for all such internships unless otherwise authorized by the Honors Council.

490. Directed Reading (1, 2, or 3 hours). Reading related to a particular course or topic in which the student is interested, the reading to be done under the supervision of a faculty member who assists in designing the student's program.

495. Independent Study (1, 2, or 3 hours). Research in which the student works independently under the supervision of a faculty member; the project ordinarily leads to a paper in which the student describes his work and summarizes his findings. For juniors and seniors only.

For directed reading (490) and independent study (495), a written proposal, designating hours of credit and describing the subject under investigation and the methods to be utilized, must be approved by the professor supervising the study, the chair of the department, and the student's faculty advisor.

A student may take no more than two 490/495 courses per semester.

Ordinarily, a student may take no more than

two 490 and two 495 courses during his tenure at Hampden-Sydney. If additional independent work is desired, a written proposal must be submitted to the Dean of the Faculty for approval. Students who wish to do extensive independent work are encouraged to pursue Departmental Honors.

Departments may specify prerequisites and minimal grade-point averages for taking 490 and

495 courses.

KEY TO FACULTY LEAVE STATUS:

L = On leave, 2001-2002.

F = On leave fall semester only.

S = On leave spring semester only.

BIOLOGY

Professors Devlin^F, Gemborys, Lund^S, Shear; Associate Professor Werth; Assistant Professor Dougherty; Visiting Assistant Professor Yáber BI

BI

len

no

rela

rais

pla

to

juc

wit

do Pre

BI

BI

fur

no

cel

the

Ca

a c

and

Pre

cie

BI

LA

BI

dei

the

and

me

top

lak

aqı

and

stro

Bio

BI

GE cat

and

the

(M

of

ger

Chair: Edward W. Devlin

All students interested in majoring in Biology are requested to see a representative of the Department of Biology during their freshman year to discuss their future programs of study. The requirements for a major in Biology are:

1. Biology 110/151 (4 hours credit)

2. Biology 201, 202, 203 (12 hours credit)

3. Chemistry 110/151, 120/152

4. At least 16 additional credit hours in Biology (for a total of 32 credit hours in Biology), not to include Biology 108/158, Biology 130, or Biology 140.
5. Majors are encouraged to take Mathematics 121 (Statistics).

Note: Majors planning to pursue graduate or professional studies should speak with Biology faculty as soon as possible to determine which other courses (e.g., calculus, physics, organic chemistry) should be taken.

BIOLOGY 108. (3)

ENVIRONMENTAL BIOLOGY. A consideration, based on basic biological concepts, of the processes leading to the degradation of our environment. The course includes discussions of such topics as environmental pollution by pesticides, industrial by-products, and radioactive materials; the historical background and future prospects of the population explosion; and the need for preservation of our natural resources.

BIOLOGY 110. (3)

PRINCIPLES OF BIOLOGY. An introduction to biology, focusing on the major conceptual principles that unite the life sciences. Biology 110 uses evolution as an underlying theme in the study of biology. Prerequisites: None. Corequisite: Biology 151. Offered: every semester.

BIOLOGY 151. (1)

LABRATORY PRINCIPLES OF BIOLOGY.

Laboratory work designed as an introduction to the study of biology. Prerequisites: None.

Corequisite: Biology 110. Offered: every semester.

BIOLOGY 130 (3).

BIOETHICS. Examines the growing field of problems lying at the interface between advancing technological expertise in the health fields and the related moral and ethical problems which are being raised by such advances. An attempt is made to place man in his proper biological perspective and to provide students with the mental tools and outlooks with which they can make intelligent judgments in bioethical matters and then live with their decisions. No laboratory. This course does not provide credit toward a Biology major. Prerequisite: none.

BIOLOGY 140. (3)

BIOLOGY OF CANCER. An exploration of fundamental biological concepts underlying normal cellular and developmental processes and those that are disrupted in cancer. Topics include cell structure and function, regulation of growth, the genetic and environmental causes of cancer, cancer treatments, and the role of clinical trials. Case histories and specific cancers will be used to explore the personal and social dimensions of a cancer diagnosis. This course is intended for nonmajors wishing to fulfill a science requirement and may not be counted toward the biology major. Prerequisites: none. Offered: May Term on sufficient demand.

BIOLOGY 158. (1) LABORATORY IN ENVIRONMENTAL

BIOLOGY. A laboratory experience designed to demonstrate the interactions between plants and animals and their environment, and to acquaint the non-science-oriented student with techniques and methods used in the measurement of environmental parameters. Consideration is given to such topics as the thermal and chemical stratification of lakes and ponds and how this phenomenon affects aquatic organisms, a comparison of the chemical and physical characteristics of natural and polluted streams, and the effects of logging and fire in local forest ecosystems. Prerequisite or corequisite: Biology 108.

BIOLOGY 201. (4)

GENETICS. Fundamental concepts and applications of the principles underlying inheritance and variation. Understanding will build from the patterns of inheritance in transmission (Mendelian) genetics to the molecular expression of genes and will conclude with a treatment of gene flow in populations. Laboratory exercises

include work with live organisms, such as yeast, bacteria, and Drosophila, as well as interactive computer simulations, statistical analysis, and class presentations. Prerequisites: Biology 110 and 151.

BIOLOGY 202. (4)

ORGANISMAL BIOLOGY. A study of the form and function of organisms (with emphasis on plants and animals) from the cellular to the organ system and whole-organism levels. Following a general consideration of cell structure and biochemistry, the course focuses on body plans, tissues, vital processes, life cycles, development, and evolutionary relationships and diversity of plants and animals. Labs involve dissection and experiments on plant/animal physiology. Prerequisites: Biology 110 and 151.

BIOLOGY 203. (4)

ECOLOGY. A study of the interrelationships between living organisms with each other and their non-living environment. Topics to include, but not to be limited to: the history of ecology; the characteristics of the physical environment; ecosystem energetics; biogeochemical cycles; comparative ecosystem ecology; population ecology; community ecology; and the impact of man on natural ecosystems. The laboratory will emphasize the techniques and practice of field ecology and natural history. Local and extended field trips will be made. Prerequisites: Biology 110 and 151.

BIOLOGY 301. (4)

CELL BIOLOGY. An introduction to the workings of eukaryotic cells. Topics include structure and function of biological membranes, the cell cytoskeleton, organelles, signaling between cells, and the organization of the extracellular matrix. The laboratories are experimentally based and students will be shown how to design experiments and analyze data. Prerequisites: Biology 110, 151, 201.

BIOLOGY 302. (4)

HISTOLOGY. A structure- and function-based examination of the organization of vertebrate tissues. This involves an examination of the molecular, cellular and gross organization of the four basic tissues (nervous, muscle, connective, epithelial) and an examination of how they are organized into organs and organ systems in the vertebrates. The laboratory involves both the processing of live tissue samples and the examination of microscope slides and electron micrographs. Prerequisites: Biology 110, 151, 202.

are ment ss nts

(for ude 21

other y)

on, esses as al ori-

oulaf

to ses of gy

ter.

BIOLOGY 311. (3)

BIOCHEMISTRY. A structural and functional study of the cell, with emphasis on the role of macromolecules in metabolism, information transfer, and structure. Topics also include an introduction to the kinetics and thermodynamics of biochemical reactions. Prerequisites: Biology 110, 151, 201; 301 or 302 preferred; or consent of instructor.

BIOLOGY 312. (4)

MOLECULAR BIOLOGY. An exploration of the principles and methods of gene function. Topics include gene expression and regulation, mutations, recombinant DNA technology, RNA catalysis and splicing, and the molecular basis of evolution. Labs include the cloning of genes, cell transformation, probe and marker technology, and the polymerase chain reaction. Prerequisites: Biology 110, 151, 201.

BIOLOGY 321. (4)

MICROBIOLOGY. An intensive study of the structure, energy-harnessing mechanisms, ecology, and genetics of bacteria. Also considered is the biology of viruses (structure and genetics), fungi, and eukaryotic microbes. There is extensive laboratory work (two laboratory periods per week) focusing on skills and practices recommended by the American Society for Microbiology, featuring opportunities for students to work independently and in small groups to sample the environment, identify unknown bacteria, and develop microscopy and microbial research laboratory skills. Prerequisites: Biology 110, 151, 201.

BIOLOGY 331. (4)

VERTEBRATE ANATOMY. An intensive comparative study of vertebrate structure and evolution, from materials and tissues to organs and organ systems, including chordate systematics and diversity. Laboratories involve dissection, gross and microscopic examination of vertebrate tissues, and experimental methods in functional morphology. Prerequisites: Biology 110, 151, 202.

BIOLOGY 332. (4)

VERTEBRATE PHYSIOLOGY. An intensive comparative study of the physical, chemical, and metabolic functions of vertebrates, including humans. Emphasis is placed on physiological ecology and adaptation to the environment. Laboratory experiments investigate the function

of structural tissues and internal organ systems, utilizing computer software and instrumentation. Prerequisites: Biology 110, 151, 202.

BIOLOGY 341. (4)

BOTANY. An intensive study of the anatomy, morphology, and physiology of the organisms of the kingdom Plantae with laboratory experiences. Also included in the lectures and laboratories is a review of the other non-animal organisms, namely cyanobacteria, algae, and fungi. Prerequisites: Biology 110, 151, 202.

BIOLOGY 351. (4)

INVERTEBRATE ZOOLOGY. A study of the diversity of the animal kingdom, excluding vertebrates, taught from a phylogenetic perspective. The major species of each phylum are discussed, including ecology and systematics. Representatives of the major phyla are examined and dissected in the laboratory. Prerequisites: Biology 110, 151, and 202.

BIOLOGY 360. (3)

EVOLUTIONARY THEORY. An introduction to evolutionary thinking and the modern synthetic theory. Mathematical models of population phenomena are derived and tested through problem-solving. The process of speciation is examined, and basic biogeographical principles are studied. Some discussion of the history of evolutionary Biology and the lives of its major contributors also takes place. Prerequisites: Biology 110, 151, 201, 202, and 203.

BIOLOGY 361. (4)

VERTEBRATE PALEONTOLOGY. A survey of the major groups and events in vertebrate history (including physical anthropology), with emphasis on significant ecological and structural transitions, as well as the broader evolutionary framework of origins and extinctions. Laboratories and field trips develop geological principles of paleontology and provide for examination and preparation of fossil vertebrate specimens. Prerequisite: Biology 202 or 203.

BIOLOGY 362. (3)

HISTORY OF LIFE. A course presenting some fundamentals of plate tectonics, using this information to reconstruct past environments and past geographies. The development of life on earth is reviewed from an historical perspective, empha-

sizii exti maj 110

BIC

AQ che wor and to g me env

are

or

BIC PLI rela me: stuc Em env ciat exe

Fie

BIO IM classim und "no acco

chares application call distress explants as im

BI Di

tha for an lar sizing faunal and floral changes, the processes of extinction and recovery, and the phylogeny of major groups of organisms. Prerequisites: Biology 110, 151, 202, and 203.

BIOLOGY 376. (4)

n.

of

es.

s a nely

te-

d,

ives

in and

to

ic

bned, d.

also

)1,

f

ory

ons, of

trips

nd

or or

past

is

AQUATIC ECOLOGY. A study of the physical, chemical, and biological characteristics of the world's major aquatic ecosystems, both freshwater and marine. The laboratory experience is designed to give the student first-hand knowledge of the methods used in studying aquatic organisms and environments. It includes regular assigned exercises as well as an independent study project. Field trips are required. Prerequisites: Biology 110, 151, 203, or consent of instructor.

BIOLOGY 377. (4)

PLANT ECOLOGY. A consideration of the interrelationships between plants and their environment. These relationships are observed through the study of the major plant communities o Virginia. Emphasis is placed on the role of succession and environment in the development of plant associations. The laboratory includes regular assigned exercises as well as an independent study project. Field trips are required. Prerequisites: Biology 110, 151, 203, or consent of instructor.

BIOLOGY 401. (4)

IMMUNOLOGY. A discussion and laboratory class that investigates the major principles of the immune response. The focus throughout is to understand how the body distinguishes "self" from "nonself." Specifically, topics include innate and acquired immunity, active and passive immunity, characteristics of cells involved in the immune response, humoral and cellular immunity, and applications of immunological principles to medical situations, such as recovery from infectious disease, successful organ transplantation, allergic responses, and treatment of cancer. Laboratory experiences include immunologically based assays as well as the study of cells and molecules of the immune response. Prerequisites: Biology 110, 151, 201, and either 321 or 301.

BIOLOGY 402. (4)

DEVELOPMENTAL BIOLOGY. A survey course that examines the processes involved in the transformation of a single diploid cell into a mature animal. Topics include the early sequence of cellular interactions that generate form (morphogen-

esis) and the molecular mechanisms involved in controlling gene expression during development. Laboratories are experimentally based and include experiments and microsurgery with a variety of live embryos, including fruit fly, sea urchin, frog, fish, chick and others. Prerequisites: Biology 110, 151, 201, 202.

CHEMISTRY

Professors AndersonS, Dunn, Porterfield, Sipe; Associate Professor Mueller.

Chair: Herbert J. Sipe, Jr.

The requirements for a major in Chemistry are: 1. All courses from the techniques track (except honors) and the following courses from the concepts track: 110, 120, 210-211, 310-311, 411, and one of the following three groups of additional courses: (a) 410 and one Chemistry elective at the 300- or

400-level, or

(b) for ACS accreditation in Chemistry, 320, 410, and 420, or

(c) for ACS accreditation in Biochemistry, Chemistry 320 and 420, Biology 312, and one additional course in Biology, chosen from Biology 201, 301, and 321.

2. Satisfactory completion of Mathematics 141-142, Physics 131-132, and Physics 151-152.

CONCEPTS TRACK

CHEMISTRY 103. (3) CHEMICAL CONCEPTS IN A TECHNOLOGICAL SOCIETY. A topical study of the impact of the chemical practices of our technological culture on our society, with a concurrent examination of the philosophical basis on which scientific judgments can be soundly formed in societal applications. This course is intended for students with primary interests outside the sciences and does not satisfy prerequisite requirements for any other chemistry course. Prerequisite: none. Corequisite: none. Chemistry 151 laboratory may be taken concurrently or in a later semester if desired. Offered: each semester if staff permits.

CHEMISTRY 104. (3) FROM CAVEMAN TO CHEMIST. This course develops the chemistry of materials along historical lines. We begin with the chemistry of fire and learn how to make fire by friction. Ashes from the fire are processed to produce potash. Limestone burned in the fire becomes lime. Lime and potash make lye; lye is used to make soap, and the process continues, building a miniature chemical industry from scratch. While not a laboratory course, students engage in projects in which they produce the materials discussed. Prerequisites: none.

CHEMISTRY 105. (3)

TOXIC CHEMICALS IN SOCIETY. An introduction to selected topics in toxicology, pharmacology, and medicinal chemistry that are essential to an understanding of the role of chemicals in modern society and their impact on us as individuals and as a civilization. Considered in this course are the risks and consequences of contact with chemicals both intended and unintended, e.g., the use of pharmaceuticals and exposure to hazardous chemicals from industrial wastes. This course is intended for students with primary interests outside the sciences and does not satisfy prerequisite requirements for any other chemistry course. Prerequisite: None. Offered: spring semester if staff permits.

CHEMISTRY 106. (3) PROBLEMS IN THE ATMOSPHERE AND HYDROSPHERE. This course deals with current societal issues involving environmental problems and proposed remediation patterns. Topics may include global warming, ozone layer depletion, local air pollution, freshwater pollution, ocean dumping, issues of water allocation to users, and comparable topics that may present themselves to the public. In each case, the chemical background of the problem and its remediation schemes will be explored, and social and political aspects of change will be considered. Prerequisites: none.

CHEMISTRY 107. (3)

CHEMISTRY AND ART. This course examines the interplay between chemistry and the visual arts. The chemistry involved in the process of making paper, paints, pottery, etchings, and photographs will be explored through projects and experiments. Other topics that will be discussed include color theory and molecular spectroscopy, chemistry, safety issues for artists, and the chemistry of art conservation. Prerequisites: none.

CHEMISTRY 110. (3)

CHEMICAL CONCEPTS. A survey of the basic concepts of physical chemistry as a foundation for either systematic study of descriptive inorganic chemistry or continuing study of bonding theory in the context of organic chemistry. Some mathematical facility desirable. Prerequisite: none. Corequisite: none. Students electing Chemistry 110 to fulfill the laboratory science distribution requirement should also take Chemistry 151. Entering freshmen intending majors or careers related to chemistry and biochemistry should take Chemistry 110 and 151 in their first semester. Prerequisite: None. Offered: fall semester.

CH DES A su natu forn cial pret to th

and cher Prer rato sem

CH

CHCHprin to a aror reac mat Cor the

CH CHTO in to in th mod are (tally may

mio of " Biol inst ting

CH PH prin exp 310 kine

qua Prei 110 Che

Phy in t CHEMISTRY 120. (3)

DESCRIPTIVE INORGANIC CHEMISTRY. A survey of the chemistry of the elements: their natural occurrence, extractive methods, physical forms, laboratory reactions and uses, and commercial and industrial uses, with some economic interpretation of the latter. Some attention is given to the abundance and exhaustion of resources and to ways in which current and future chemical research can alleviate expected scarcities. Prerequisite: Chemistry 110. Chemistry 152 laboratory may be taken concurrently. Offered: spring semester.

CHEMISTRY 210-211. (3-3) CHEMISTRY 210-211. (3-3) CHEMICAL BONDING AND ORGANIC CHEMISTRY. An examination of the qualitative principles of covalent bonding as an introduction to an integrated study of the aliphatic and aromatic compounds of carbon with emphasis on reaction mechanisms, stereochemistry, and conformational analysis. Prerequisite: Chemistry 110. Corequisites: Chemistry 251-252. Offered: 210 in the fall semester; 211 in the spring semester.

CHEMISTRY 220. (3)
CHEMICAL AND BIOCHEMICAL

TOXICOLOGY. An introduction to selected topics in toxicology, the science of poisons. Considered in this course are the chemical and biochemical modes and sites of action of toxicants. Examples are drawn from pharmaceutically and environmentally important compounds. Additional topics that may be considered include risk assessment, epidemiological investigations, and the relative risks of "natural" and synthetic toxicants. Prerequisites: Biology 102 and Chemistry 210, or consent of the instructor. Offered: spring semester, staff permitting.

CHEMISTRY 310-311. (3-3)

PHYSICAL CHEMISTRY I, II. The theoretical principles of chemistry are developed and used to explain selected chemical phenomena. Chemistry 310 considers thermodynamics, statistics, and kinetics; Chemistry 311 considers introductory quantum mechanics and statistical mechanics. Prerequisites: for Chemistry 310, Chemistry 110 and Mathematics 142; for Chemistry 311, Chemistry 310. Corequisite: for Chemistry 310, Physics 131. Offered: 310 in the fall semester; 311 in the spring semester.

CHEMISTRY 312. (3)

PHYSICAL CHEMISTRY III. The quantum mechanics introduction of Physical Chemistry II is extended to molecular systems and used in the prediction of chemical and spectroscopic properties. The theoretical basis of spectroscopic techniques is examined. Prerequisite: Chemistry 311. Offered: spring semester.

CHEMISTRY 318. (3)

MEDICINAL CHEMISTRY. A study of pharmacologically active compounds with emphasis on chemical structure, mode of action, and the relationships of these factors to therapeutic effects in humans. The major classes of drugs discussed are various central and autonomic nervous system agents, cardiovascular agents, diuretics, antibiotics, and antineoplastic agents. Prerequisite: Chemistry 211 or consent of the instructor. Offered: staff permitting.

CHEMISTRY 320. (3)

BIOCHEMISTRY. An introductory survey.
Emphasis is placed upon the application of basic principles of chemical structure, conformational analysis, mechanism, and dynamics to molecules and reactions of importance in living systems.
The principal focus is at the molecular level.
Proteins are covered extensively, and attention is also given to carbohydrates, lipids, and nucleic acids. Prerequisites: Chemistry 211 and Biology 110 and 151, or consent of the instructor. Offered: fall semester.

CHEMISTRY 330. (3)

ORGANIC CHEMISTRY III. An extended examination of the concepts introduced in the first two semesters of organic chemistry. Emphasis is placed on the relationships between structure and mechanism. Articles from chemical journals are used to show the interaction of experiment and theory in the formulation and development of reaction mechanisms. Prerequisite: Chemistry 211. Offered: spring semester of odd-numbered years.

CHEMISTRY 410-411. (3-3) CHEMICAL INSTRUMENTATION AND ANALYSIS. Principles of instrumental chemical investigation and analysis, and analytical methodology. Topics include basic concepts of electronics applied to chemistry; introduction to analog and digital signal enhancement techniques; computerassisted acquisition, manipulation, and presentation of data; survey of spectroscopic, electrochem-

ducogy, n ern ad

he als mided

esite:

nt is

d to nd l be nge

the

nts.

nic ry

ke

ical, mass spectrometric, and chromatographic methods of analysis. Prerequisite: Chemistry 311 or consent of the instructor. Offered: 410 in the fall semester; 411 in the spring semester.

CHEMISTRY 420. (3) ADVANCED INORGANIC CHEMISTRY. Basic theoretical concepts of inorganic chemistry applied to the principles of inorganic synthesis, and introductory organometallic and bioinorganic topics. Prerequisite: Chemistry 310. Offered: fall semester.

TECHNIQUES TRACK

CHEMISTRY 151-152. (1-1)

TECHNIQUES OF CHEMISTRY. An extended project involving the independent synthesis and analysis of a coordination compound, requiring the use of library facilities, volumetric and gravimetric techniques of quantitative analysis, and introductory spectroscopic techniques. Two second-semester projects identify unknown compounds using chemical and spectroscopic techniques. Breakage deposit: \$35.00. Prerequisite: Chemistry 151 for 152. Corequisite: Chemistry 103 or 110. Offered: 151 in the fall semester; 152 in the spring semes-

CHEMISTRY 251-252. (1-1)

INTERMEDIATE LABORATORY. A series of individualized laboratory projects and related studies designed to continue the student's growth as an independent scientific investigator. The focus is on the design of experiments and interpretations of results. Projects and techniques are drawn largely from analytical, synthetic, and physical organic areas. The design of synthesis procedures and separation schemes is emphasized, and rate studies are correlated to mechanisms. Analytical techniques applied include gas and liquid chromatography, infrared spectroscopy, UV-visible spectrophotometry, nuclear magnetic resonance, and mass spectrometry. Breakage deposit: \$35.00. Prerequisite: Chemistry 151. Chemistry 251 is prerequisite to Chemistry 252. Corequisites: Chemistry 210-211. Offered: 251 in the fall semester; 252 in the spring semester.

CHEMISTRY 351-352. (2-2)

ADVANCED LABORATORY I. Individual onesemester projects are drawn from the fields of analytical, computational, inorganic, organic, and physical chemistry. Projects involve advanced synthetic techniques in organic and in inorganic

chemistry, chemical analysis and structure determination by instrumental methods, computer acquisition, and reduction of data. Projects include literature searches and journal-style research reports. Weekly seminars include several speakers from regional academic and research organizations. Each student gives at least one research seminar per semester. Chemistry 351-352 and 451-452 form a four-semester sequence in which students work each semester with a different member of the department. Breakage deposit: \$35.00. Prerequisites: Chemistry 252 for 351; Chemistry 351 for 352, or consent of the instructor. Offered: 351 in the fall semester; 352 in the spring semes-

CHEMISTRY 362. (1)

INTRODUCTION TO HONORS RESEARCH. The preparation of a detailed proposal of honors research, based on a thorough literature search, in consultation with the professor who supervises the honors research project in Chemistry 461-462. Prerequisites: Chemistry 351 and consent of the instructor. Corequisite: Chemistry 352. Offered: on demand.

CHEMISTRY 451-452. (2-2)

ADVANCED LABORATORY II. The projects in Advanced Laboratory II are designed to require more student ingenuity than those in Advanced Laboratory I. Projects are drawn from the same fields of chemistry as are those in Advanced Laboratory I. Breakage deposit: \$35.00. Prerequisite: Chemistry 352. Corequisite: Chemistry 410 or permission of the instructor. Offered: 451 in the fall semester; 452 in the spring semester.

CHEMISTRY 461. (3)

HONORS ADVANCED LABORATORY. An extended scholarly project, developed in Chemistry 362, conducted in close consultation with a supervising professor, and ordinarily continuing in Chemistry 462. Prerequisites: Chemistry 352, Chemistry 362, and consent of the instructor. Offered: on demand.

CHEMISTRY 462. (3)

HONORS ADVANCED LABORATORY. An extended scholarly project, developed in Chemistry 362, initiated in Chemistry 461, and completed in close consultation with a supervising professor. Prerequisites: Chemistry 461 and consent of the instructor. Offered: on demand.

CIPro

Chi

The

30 elen at t 15 the 302 Scie

leas elen at t 15 the 301

are each or a 6 h ana Cla Poli

are of C ada the lang maj Cla Phi

GR GR ELI

the Gre aut the and Gre

VOC fall

CLASSICS

Professors Arieti, Brinkley, Tucker

Chair: C. Wayne Tucker

The requirements for a major in Greek are at least 30 hours, including 12 hours in Greek above the elementary level, of which 6 hours must be in courses at the 300-level or above, and History 301. The other 15 hours may be selected from courses in Greek (above the 200-level), Latin, and Classical Studies; History 302; Fine Arts 110; Philosophy 301; and Political Science 310.

The requirements for a major in Latin are at least 30 hours, including 12 hours in Latin above the elementary level, of which 6 hours must be in courses at the 300-level or above, and History 302. The other 15 hours may be selected from courses in Latin (above the 200-level), Greek, and Classical Studies; History 301; Fine Arts 110; and Philosophy 301.

The requirements for a major in Greek and Latin are at least 36 hours, including at least 12 hours in each language, including 6 in one at the 300-level or above, and History 301 and 302. The additional 6 hours may be selected from courses in the Greek and Latin languages (above the 200-level), courses in Classical Studies, Fine Arts 110, Philosophy 301, and Political Science 310.

The requirements for a major in Classical Studies are at least 30 hours, including at least 6 hours of Greek or Latin above the elementary level. The additional 24 hours may be selected from courses in the Greek and Latin languages (if these are in the language used to satisfy the language portion of this major, they must be above the 200-level); courses in Classical Studies; History 301, 302; Fine Arts 110; Philosophy 301; and Political Science 310.

GREEK

GREEK 101-102. (3-3) ELEMENTARY GREEK. A foundation course in the vocabulary, forms, and grammar of classical Greek, preparing the student to read standard authors. Emphasis is given to the development of the student's command of English by comparative and contrastive exercises and to the appreciation of Greek cultural values by close study of significant vocabulary. Prerequisite: none. Offered: 101 in the fall semester; 102 in the spring semester.

GREEK 201-202. (3-3)

INTERMEDIATE GREEK. A continuing study of grammar and vocabulary is integrated with the reading and analysis of unadapted prose and verse. Prerequisites: Greek 101-102. Offered: 201 in the fall semester; 202 in the spring semester.

GREEK 301. (3)

THE GREEK NEW TESTAMENT. Close study of passages from the Synoptic Gospels and Acts, and perhaps some other books. Due attention is given to peculiarities of *koiné* Greek and to textual problems, especially those with theological implications.. Prerequisites: Greek 201-202. Offered: on sufficient demand.

GREEK 302. (3)

GREEK DRAMA. Representative plays of Aeschylus, Sophocles, Euripides, or Aristophanes are read and discussed as dramatic pieces and in their relation to the origin of tragedy and comedy and the development of the theater. Prerequisites: Greek 201-202. Offered: on sufficient demand.

GREEK 303-304. (3-3)

GREEK HISTORIANS. Selections from the major historians are read, with emphasis on developing the student's capacity to read Greek prose and on his appreciation of the writers' contributions to Western historiography. Some parallel reading in English is required. Prerequisites: Greek 201-202. It is further suggested that the student have had or be enrolled in History 301. Offered: on sufficient demand.

GREEK 305-308. (3 each semester) ADVANCED READINGS IN GREEK LITERATURE. The reading and discussion of selected works of Greek literature, chosen according to the needs of the class. Among authors that may be selected are Homer, Plato, Plutarch, the lyric poets, and the Athenian orators. Prerequisites: Greek 201-202. Offered: on sufficient demand.

LATIN

LATIN 101-102. (3-3) ELEMENTARY LATIN. This course is designed for students with no previous experience with Latin. The text is written for adults; the sentences and drill exercises in forms and syntax are based on classical authors. Considerable emphasis is placed on expanding the student's vocabulary and grasp of language structure. Prerequisite: none. Offered:

liters. Each

m

rmi-

qui-

red:

H. ors , ses 462.

d: in

ne

.00.

d

Opin Paur Sing.

oring

g 2,

nistry ed sor.

sor. ne 101 in the fall semester; 102 in the spring semester.

LATIN 201-202. (3-3)

INTERMEDIATE LATIN. Reading and analysis of selections from Latin prose and verse, and a continuing study of grammar and vocabulary. Prerequisites for 201: Latin 101-102, or equivalent; for 202: Latin 201. Offered: 201 in the fall semester; 202 in the spring semester.

LATIN 301-302. (3-3)

MASTERPIECES OF LATIN LITERATURE. The selection of authors is at the discretion of the instructor. Prerequisite: Latin 202 or equivalent. Offered: 301 in the fall semester; 302 in the spring semester.

LATIN 401-408. (3 each semester)
ADVANCED READINGS IN LATIN
LITERATURE. The courses is devoted to intensive
study of individual authors such as Lucretius,
Tacitus, Livy, Ovid, Horace, or to literary genres
such as Roman satire, elegiac poetry, epistolography, history. Prerequisite: a third-year Latin course
or equivalent. Offered: on sufficient demand.

LATIN 411. (3)

LATIN COMPOSITION AND GRAMMAR.

Prerequisite: a third-year Latin course or equivalent, or permission of the instructor. Offered: on sufficient demand.

CLASSICAL STUDIES

Courses offered under the rubric of Classical Studies require no knowledge of Latin or Greek and do not carry language credit.

CLASSICAL STUDIES 201. (3)

ENGLISH ETYMOLOGY. A study of English words as derived from the classical languages. The purpose of the course is to broaden the student's vocabulary through a study of the historical development of an important element of the English language. No prior knowledge of Greek or Latin is presumed. Not open to freshmen.

CLASSICAL STUDIES 202. (3)

CLASSICAL MYTHOLOGY. A comprehensive survey of Greco-Roman mythology, with the aim of providing the student with a working knowledge of a significant element in Western culture and its creative achievements. Readings and lectures cover both the content of the mythology and its linguistic, archaeological, and anthropological significance. Offered: alternate spring semesters.

CLASSICAL STUDIES 203. (3)

GREEK LITERATURE IN TRANSLATION.

Reading and discussion of major works of classical Greek literature. Literary themes and techniques are considered, as well as the influence of Greek writings on later literature. No knowledge of Greek is required. Offered: fall semester.

CLASSICAL STUDIES 204. (3) LATIN LITERATURE IN TRANSLATION.

Reading and discussion of major works of classical Latin literature. Literary themes and techniques are considered as well as the influence of Latin writings on later literature. No knowledge of Latin is required. Offered: spring semester.

CLASSICAL STUDIES 301. (3) HUMANISM IN ANTIQUITY. An intellectual history of the ancient world, ranging from Hesiod's Theogony—an account of the genesis of the Greek Gods—to Boethius, the man who undertook to synthesize Plato and Aristotle. Readings include works by major figures, like Herodotus, Plato, and Augustine, as well as some by minor figures, like Minucius Felix and Basil. Emphasis is placed on such questions as what the ancients meant by "happiness," "human," and "nature," and how their views developed under paganism and Christianity. Prerequisite: Any of the following: Humanities 101, History 301, 302, Latin or Greek

at t 204 spr

GR cul Gre Em of G req ma

HI

RO

the as the Prince of I couland men

to to the ling and attention most could and langer

LIN HIS the tion tic of praction

Lin

cier

ing.

at the 200-level or above, Classical Studies 203, 204, or permission of the instructor. Offered in spring semester of alternate years.

HISTORY 301. (3)

GREEK HISTORY. An historical survey of the cultural, political, economic, and social aspects of Greek civilization to the time of the late Roman Empire. This course does not assume a knowledge of Greek and does not satisfy any of the language requirements. It carries credit toward a History major. Offered: fall semester.

HISTORY 302. (3)

ROMAN HISTORY. A comprehensive survey of the rise and decline of Rome as a world-state and as the matrix of subsequent Western civilization. Primary emphasis is placed on the social, political, economic, and diplomatic forces in the evolution of Roman supremacy in the Mediterranean. This course does not assume a knowledge of Latin and does not satisfy any of the language requirements. It carries credit toward a History major. Prerequisite: none. Offered: spring semester.

LINGUISTICS 301. (3)

DESCRIPTIVE LINGUISTICS. An introduction to the techniques, findings, and insights of modern linguistics, "the most scientific of the humanities and the most humane of the sciences." Special attention is given to developing analytical appreciation of contemporary American English, on which most of the class exercises are based. A general course for all those interested in the nature of language. Prerequisite: sophomore or higher standing. Offered: on sufficient demand.

LINGUISTICS 302. (3)

HISTORICAL LINGUISTICS. Thorough study of the comparative method of linguistic reconstruction, and of modern views of the nature of linguistic evolution. Each student is required to do practical, independent work in a language of his competence, which may be English. Prerequisite: Linguistics 301 or English 401. Offered: on sufficient demand.

ECONOMICS

Professors Gibson, Townsend; Associate Professors Carilli, Thornton; Assistant Professors Dempster, Isaacs, Mitias

Chair: Anthony Carilli

The requirements for all students majoring in Economics are 27 hours in Economics, to include Economics 301 and 303, and, in addition, Mathematics 121 and 140. Students are expected to take the two required Mathematics courses prior to the junior year and to complete Economics 301 and 303 during the junior year. Beyond these specific courses, the student may choose between concentrations in General Economics and in Management Economics. The General Economics concentration requires the student to take Economics 401 and 402. For the Management Economics concentration, the student must take Economics 221, 222, 421, and 422. Interdisciplinary majors within the social sciences may be developed and pursued with the approval of the departments concerned.

ECONOMICS 101. (3) *INTRODUCTION TO ECONOMICS.* A survey of the basic concepts used to analyze economic questions. Prerequisite: none. Offered: each

ECONOMICS 103. (3)

MONEY AND BANKING. Analysis of the fractional reserve banking system and its place in financial markets and the American economy. The Federal Reserve System and its relation to the banking system are analyzed. Monetary and fiscal policies are examined in the light of Macroeconomic theory. Prerequisite: Economics 101. May not be taken by a student who has had Economics 303, except with permission of the instructor. Offered: each semester.

ECONOMICS 201. (3) COMPARATIVE ECONOMIC SYSTEMS. An examination of the major economic systems with emphasis on implications for resource allocation, income distribution, and economic growth. Prerequisite: Economics 101. Offered: spring semester.

dies not

The nt's evel-sh tin is

re

s and ogy ologiesters.

ssical ies ek Greek

es are

al esiod's reek to de , and ike

id g: Greek ECONOMICS 205. (3) HISTORY OF ECONOMIC THOUGHT.

A survey of the development of economics from Plato and Xenophon through marginalism. Emphasis is on the works of the central figures in the evolution of the discipline, including Smith, Ricardo, Mill, Marx, and Marshall. Prerequisite: Economics 101. Offered: fall semester.

ECONOMICS 208. (3)

PUBLIC FINANCE. An analysis of the process of government decision-making and of the effects of governmental budgetary decisions, particularly tax decisions, on individual and business choices. Prerequisite: Economics 101. Offered: spring semester.

ECONOMICS 210. (3)

ECONOMIC DEVELOPMENT. A study of fact, theory, and policy in underdeveloped economies. Problems of capital formation, population, agriculture, international trade, foreign aid, etc. Prerequisite: Economics 101. Offered: spring semester.

ECONOMICS 211. (3)

LABOR ECONOMICS. The course examines outcomes in the labor market and their causes. Topics include wage determination, labor supply decisions, firms' employment decisions, education and human capital, migration and immigration, unemployment, welfare programs, and the meanings and measurement of race and sex discrimination. Prerequisite: Economics 101.

ECONOMICS 212. (3)

ENVIRONMENTAL ECONOMICS. This course examines the economic determinants of environmental change and analyzes the principal remedies proposed for the problems of pollution, resource exploitation, and overpopulation. Case studies are used to illustrate, and require use of, the concepts of public goods, externalities, benefit-cost analysis, and government regulation. Prerequisite: Economics 101. Offered: spring semester.

ECONOMICS 213. (3)

ECONOMICS OF THE LAW. Application of economic analysis to the civil law, with primary emphasis upon the common law of property, torts, and contracts. Examination of the effects of legal institutions and precedents on economic choices and study of the economic logic of law. Prerequisite: Economics 101. Offered: fall semester.

ECONOMICS 214. (3) INTRODUCTION TO INDUSTRIAL ORGANIZATION AND THE ECONOMICS OF ANTI-TRUST. An examination of the structure, conduct, and performance of different industries, and an analysis of government anti-trust policies designed to alter or maintain existing market structures. Prerequisite: Economics 101. Offered: fall semester.

ECONOMICS 215. (3)

URBAN AND REGIONAL ECONOMICS. Economic analysis of the location and growth of urban and regional areas with emphasis on public-policy issues. Discussion of land-use patterns, measurement and change in regional economic activity, and urban problems, such as transportation, housing, poverty, and crime. Special attention is placed on local fiscal behavior, overlapping jurisdictions and the provision of local public goods, and intergovernmental fiscal relations. Prerequisite: Economics 101.

ECONOMICS 216. (3)

AUSTRIAN ECONOMICS. This course develops the methodological foundations of the Austrian school. From these foundations the course investigates the Austrian view on value theory and social costs and benefits, entrepreneurship, competition and monopoly, the socialist calculation debate, capital and interest, money and monetary institutions, business cycle theory, and wages and unemployment. Prerequisite: Economics 101. Offered: spring semester.

ECONOMICS 217. (3)

ECONOMICS OF SPORTS. Economic analysis of individual, team, and league sports. This course focuses not only on the market structure and industrial organization of sports leagues, but also addresses the public finance issues of municipal stadium construction and the labor issues involved with free agency and salary caps. Prerequisite: Economics 101. Offered: spring semester.

ECONOMICS 220. (3)

CORPORATE FINANCE. The financial organization and management of a business corporation. The course includes a study of methods of obtaining capital, financial policy, mergers, reorganization, and liquidation. Prerequisite: Economics 101; Economics 231 (or equivalent) is recommended but not required. Offered: fall semester.

ECO MA ANZ uses Emp niqu mon

ECONAL EN tory the fund sopl

ECO FIN A co prin Emj and mer the Eco

fulf

ECO INT of the of in anis prol Prer

ECO INT THI behaves reso

sem

ECO INT THE

lems and Prer Offe ECONOMICS 221. (3)

MANAGEMENT ACCOUNTING AND

ANALYSIS. Study of the sources, organization, and uses of data generated by double-entry accounting. Emphasis is placed on managerial accounting techniques. Prerequisites: Economics 101 and sophomore standing. Offered: each semester.

ECONOMICS 222. (3) NATURE, MANAGEMENT, AND ENVIRONMENT OF BUSINESS. An introductory survey of the organization and management of the business enterprise, with an emphasis on the functional areas. Prerequisites: Economics 101 and sophomore standing. Offered: fall semester.

ECONOMICS 231. (3) FINANCIAL ACCOUNTING AND ANALYSIS. A comprehensive introduction to the fundamental principles and procedures of financial accounting. Emphasis is placed on the description, derivation, and interpretation of the primary financial statements. Note: Economics 231 does not fulfill the accounting requirement for the Management Economics concentration; only Economics 221 fulfills that requirement. Prerequisite: Economics 101. Offered: fall semester.

ECONOMICS 260. (3) INTERNATIONAL ECONOMICS. Examination of the basis of international trade, the balance of international payments, and adjustment mechanisms. Application of the theory to current problems of international payments and trade. Prerequisite: Economics 101. Offered: spring semester.

ECONOMICS 301. (3) INTERMEDIATE MICROECONOMIC THEORY. A study of the theory of consumer behavior, production, and pricing; comparison of resource allocation in competitive and noncompetitive markets. Prerequisites: Economics 101 and junior standing. Offered: each semester.

ECONOMICS 303. (3) INTERMEDIATE MACROECONOMIC THEORY. Analysis of theories applied to the problems of income determination, unemployment, and inflation in modern industrial economies. Prerequisites: Economics 101 and junior standing. Offered: each semester.

ECONOMICS 306. (3) ELEMENTS OF ECONOMETRICS. A study of the application of statistical analysis to economic problems with a review of basic statistical techniques followed by extensive empirical econometric work. Prerequisites: Economics 101 and

problems with a review of basic statistical techniques followed by extensive empirical econometric work. Prerequisites: Economics 101 and Mathematics 121. Offered: spring semester.

ECONOMICS 308. (3) MATHEMATICAL ECONOMICS. Exposition of the mathematical structure of economic theories with particular attention to static and comparative static analysis, game theory, and unconstrained and constrained optimization models. Prerequisites: Economics 301 and Mathematics 141. Offered: spring semester.

ECONOMICS 376. (3) INTERNSHIP. Internship opportunities are made available to qualified students in the belief that learning which involves both the classroom and the larger world is especially valuable for the student. Combines work (normally done in the summer before the student's senior year) with ongoing course work and the production of a substantial research paper on a related issue. This paper, a daily journal, and the worksite supervisor's evaluation serve as the basis for the internship grade. However, the granting of credit for an internship remains at the discretion of the sponsoring faculty member. To qualify, a student must have a gradepoint average of at least 2.7 at the time of application and must have taken at least nine hours of Hampden-Sydney Economics courses or the equivalent before the internship begins. May not be included in the 27 hours required for the major.

ECONOMICS 401. (3) SEMINAR IN ECONOMIC FORECASTING. A capstone course in economics, the seminar combines economic theory and econometric technique for the task of modeling and forecasting trends in both industry-level and aggregate economic activity. Prerequisites: Economics 301 and 303. Offered: fall semester.

ECONOMICS 402. (3) SEMINAR IN PUBLIC POLICY ANALYSIS. A seminar designed primarily for seniors concentrating in General Economics and intended to explore the application of economic analysis to a variety of public-policy issues. Prerequisites: Economics 301 and 401, or permission of the instructor. Offered: spring semester.

strucall

of

blic-

OF

re,

ies,

ies

c tantion jurisds,

iisite:

lops in vestiocial cion

sis of

iem-

red:

also al olved

nizaon. otainzas 101;

led

ECONOMICS 421. (3)

MANAGERIAL ECONOMICS. Application of microeconomic decision tools to managerial problems of the firm. The class time is divided between a discussion of tools to be used and application of those tools. Prerequisite: Economics 301. Offered: fall semester.

ECONOMICS 422. (3)

SEMINAR IN BUSINESS ISSUES. The purpose of this course is to integrate the student's knowledge of the business system. Discussion of problems, independent investigation, and communication of conclusions by the student are emphasized. Prerequisites: Economics 221, 222, and senior standing, or permission of the instructor. Offered: spring semester.

CONCENTRATION IN ECONOMICS WITH MATHEMATICS

The Departments of Economics and Mathematics and Computer Science offer a concentration in Economics with Mathematics for students interested primarily in the quantitative aspects of economics. The concentration consists of the following courses:

ECONOMICS 101.
ECONOMICS 301, 303.
ECONOMICS 306, 308.
Two elective courses in Economics.
MATHEMATICS 121, 141, 142.
MATHEMATICS 231, 242.
COMPUTER SCIENCE 261.

With the permission of the two departments, a student may substitute within the same discipline for the above courses. A substitution must, however, be consistent with the concentration's objective of a tightly integrated program grounded in the mathematical concepts most widely used in economics, and exploring the areas of economics best illustrating the application of quantitative techniques.

ENGLISH

Professors Bagby, Martin, Saunders; Associate Professor K. Weese; Adjunct Associate Professors T. O'Grady, Rhoads; Assistant Professor Hardy; Visiting Assistant Professor Davis

Chair: George F. Bagby, Jr.

The requirements for a major in English are 34 hours, including one semester each of History of English Literature (211 or 212), one semester of American Literature (221 or 222), one course in the "literature of difference" (English 224, 226, 228, or 230), one semester of Shakespeare (333 or 334), a period course (English 300, 301, 302, 303, or 304), a single-author course other than Shakespeare (330, 335, 336, 337, 338, or 339), and four elective courses (two in literature before 1900; one elective may be in creative writing or English 235). In the second semester of his junior year or the first semester of his senior year, each major must also designate a 300- or 400-level offering as his capstone experience and must simultaneously enroll in English 480, the Capstone Seminar. In addition, majors must take one course in British History (History 201-202 or 407) or Literary Criticism (English 405). At least one course in philosophy and at least two semesters in foreign languages beyond the proficiency requirements are recommended. Prospective majors are strongly encouraged to take Introduction to Literature (English 201). English courses taken at other institutions and presented for major credit must be approved in writing by the Department of English; for current students this approval must be secured in advance, and for transfer and former students it must be secured at

Note: All 300- and 400-level courses have the following prerequisite: any one of the following courses— English 201, 211, 212, 221, 222—or consent of the instructor.

ENGLISH 201. (3) *INTRODUCTION TO LITERATURE.* This course presents ways of understanding and interpreting literature. It is also an introduction to the main kinds of writing: fiction, poetry, and drama. Students learn and develop techniques of analysis so that they can find meaning in literature; they also learn how to write critical interpretations of the works they read. Prerequisite: none. Freshmen and sophomores only. Offered: each semester.

ENO AM selection wor attit of d

Eme Silko of oo ENC

Bild

whi

yout ing to mean of life Ellis Prero years

ENC LITT conc to the litera and of the inclu Rena Crar

Von

seme

ENC THE Briti auth short Will Phili Kafk

Josep M. F Marc of ev ENGLISH 204. (3)

AMERICAN NATURE WRITING. A study of selected American works which deal with the relationship between human beings and the natural world. The course is an examination of American attitudes toward the uses of nature—as a source of delight, of ethical wisdom, and of revelation in some larger sense—and of the methods by which the individual can prepare himself to receive such benefits. Authors include Cooper, Emerson, Thoreau, Frost, Cather, Faulkner, and Silko. Prerequisite: none. Offered: spring semester of odd years.

ENGLISH 206. (3)

LITERATURE AND YOUTH. A study of the Bildungsroman, a type of novel recounting the youth and young manhood of a character attempting to learn the nature of the world, discover its meaning and pattern, and acquire a philosophy of life. Readings include works by Joyce, Wolfe, Ellison, Hemingway, Updike, Conrad, and others. Prerequisite: none. Offered: spring semester of odd years.

ENGLISH 207. (3)

LITERATURE OF WAR. Major literary works concerning war are studied, with special attention to the ways in which war has occasioned great literature and to such recurring themes as suffering and heroism. Reading is concentrated in works of the nineteenth and twentieth centuries but includes works of the ancient, medieval, and Renaissance periods. Emphasis is on novels of Crane, Hemingway, Mailer, Greene, Heller, and Vonnegut. Prerequisite: none. Offered: fall semester of even years.

ENGLISH 209. (3)

THE SHORT NOVEL. This course includes British, European, American, and South American authors and works. Students read about fifteen short novels by such authors as Henry James, William Faulkner, Katherine Ann Porter, and Philip Roth or Saul Bellow; Leo Tolstoy, Franz Kafka, Thomas Mann, and Fyodor Dostoevsky; Joseph Conrad and perhaps R. L. Stevenson, E. M. Forster, D. H. Lawrence, and Gabriel García Marquez. Prerequisite: none. Offered: fall semester of even years.

ENGLISH 211-212. (3-3)

THE HISTORY OF ENGLISH LITERATURE. The first semester surveys major authors, works, and literary types from the beginnings through the eighteenth century, including Chaucer, Shakespeare, and Milton; the second semester continues the history to the present day, including Wordsworth, Tennyson, and Eliot. Appropriate critical approaches other than the historical are employed. Prerequisite: none. Offered: 211 in the fall semester; 212 in the spring semester.

ENGLISH 221-222. (3-3)

AMERICAN LITERATURE. A general study of American literature from colonial times through the Civil War (221) and from the Civil War to the present (222). We focus especially on major figures: Hawthorne, Melville, Emerson, Thoreau, Douglass, and Whitman; Dickinson, Twain, Frost, Stevens, Hughes, Faulkner, Baldwin, and others. Prerequisite: none. Offered: 221 in the fall semester; 222 in the spring semester.

ENGLISH 224. (3) *INTRODUCTION TO AFRICAN-AMERICAN LITERATURE.* The works of major African-American authors are treated historically and critically, with the aim of understanding what "the American experience" has meant to African-Americans. Poetry (from Dunbar to Rita Dove) and fiction (from Toomer to Morrison) are the main concerns, but some attention is also given to non-fiction prose (from Douglass to Malcolm X). Prerequisite: none. Offered: fall semester of odd

ENGLISH 225. (3)

years.

LITERATURE OF THE SOUTH. This course examines Southern literature with attention to the idea of the "Southern" writer as a geographical, cultural, and historical distinction. Within this broader category, the course explores differences of region, race, class, and gender. Readings include major literary genres (fiction, poetry, drama) as well as other cultural constructions of the South. Prerequisites: none. Offered: on sufficient demand.

ENGLISH 226. (3)

WOMEN AND LITERATURE. A study of gender as a significant force in shaping literature, affecting form, content, and style in works by both men and women worldwide. Themes include gender roles, past and present; family relationships; the women's movement as a cultural phenomenon; and male

the or a 04),

30,

ie

ester a nce the

n

st rs in nents nglish and

rit-

idents r t

llow- of the

the ima. ysis

of men and female literary "voices." Works by various authors are considered, ranging from Jane Austen, Virginia Woolf, and Alice Walker to Charles Dickens, D. H. Lawrence, and William Styron. Prerequisite: none. Offered: on sufficient demand.

ENGLISH 228. (3)

POSTCOLONIAL LITERATURE. This course explores definitions of Postcolonialism through literature from places that are not normally canonized in Western literature courses. For example, students might read texts from India, Australia, and Africa as well as from Canada, Latin America, and the Caribbean. Readings will come primarily (but not exclusively) from the twentieth century and cover a variety of genres. Themes that the course investigates include the idea of nationality, the construction of history, categories of race and class, the complexities of cultural inheritance, and problems of narrative transmission. What does it mean to come from a certain place? Who gets to tell the history of a given country? What do governments and national identity have to do with storytelling and art? Prerequisities: None. Offered: fall semester of odd years.

ENGLISH 230. (3)

MULTI-ETHNIC AMERICAN LITERATURE. Through fiction, poetry, drama, and essays, this course explores the literary imaginations of writers who are members of two different cultures and analyzes how these writers express their sense of identity and locate themselves in relation to the dominant culture. The course addresses some combination of writings by Jewish American, Native American, Asian American, and Chicano/a authors, in some years including them all and in some years focusing more narrowly on the literature of one of two of these groups. The course covers historical and cultural background materials to help students understand the literary themes and techniques of multi-ethnic writers. Though the bulk of the readings will be written by multicultural authors, some readings by white American writers about people of other cultures may also be included to show how issues of ethnicity inform much of American literature. Prerequisites: None. Offered: spring semester of even years.

ENGLISH 241. (3)

INTRODUCTION TO CINEMA. Drawing on classic through contemporary masterpieces from American and European cinema, this course first teaches students how to read the filmic image and to appreciate film style. It next addresses narrative

technique in film, then introduces some critical approaches to understanding film, such as genre and *auteur* criticism. Finally, the course examines some films in a cultural studies context. This course does not satisfy the college's literature requirement. Screenings are held at a time different from the class period. Prerequisite: none. Offered: spring semester.

WRITING COURSES

ENGLISH 231. (3) *INTRODUCTORY CREATIVE WRITING: POETRY.* A workshop in the craft of writing poetry. The general approach is to examine selected short works as models and to present copies of student writing to the class for discussion and criticism. Prerequisite: none. Offered: fall semester.

ENGLISH 233. (3) *INTRODUCTORY CREATIVE WRITING: FICTION.* A workshop in the discipline of writing fiction. Students study the techniques of shortstory writers, such as Anton Chekhov and Eudora Welty, to use as models in the writing of their own stories. Prerequisite: none. Offered: fall semester.

ENGLISH 235. (3)

THE ART OF THE ESSAY. A workshop in the craft of modern essay writing. Students examine classic and experimental essays for technique and content. Emphasis is placed on individual style, but imitation of selected works is encouraged. Prerequisites: Rhetoric 101-102 and consent of the instructor. Offered: on sufficient demand.

ENGLISH 236. (3) ADVANCED CREATIVE WRITING: FICTION. A workshop in the craft of writing fiction. Students move from brief assignments emphasizing the elements of fiction—description, point of view, character, and plot—to the writing of short stories. Prerequisite: English 233 or consent of the instructor. Offered: spring semester.

ENGLISH 238. (3) ADVANCED CREATIVE WRITING: POETRY. A workshop in the craft and art of writing poetry. Classes are a mix of open readings and criticism of student poems, reports, and tutorials. Students are asked to compose a chapbook-length portfolio of their own poetry by the end of the semester. Prerequisite: English 231 or consent of the instructor. Offered: spring semester.

PEI EN ME Old

sive wor hur are Eng

EN

LIT

RE. lite: trea into 148 dra Sid oth

EN

crit cen Joh of to to tis a tior

EN TH Ron Byr Prin wri stru fall

EN VIO trate Ter one Mil fict

pro

Bro

PERIOD COURSES

ENGLISH 300. (3)

MEDIEVAL ENGLISH LITERATURE. A study of Old English and Middle English literature (exclusive of Chaucer), surveying major authors and works, important literary genres, and characteristic human values of the English middle ages. Readings are in modern translation; knowledge of the Old English and Middle English languages is not required. Offered: spring semester of odd years.

ENGLISH 301. (3)

LITERATURE OF THE ENGLISH

RENAISSANCE. Masterpieces of Tudor and Stuart literature (exclusive of Shakespeare and Milton) are treated in relation to the historical, cultural, and intellectual milieu of the Renaissance in England, 1485-1660. Readings include works of poetry, drama, fiction, and prose non-fiction by More, Sidney, Spenser, Marlowe, Donne, Jonson, and others. Offered: spring semester of even years.

ENGLISH 302. (3)

EIGHTEENTH-CENTURY LITERATURE. A critical study of the major writers of the eighteenth century, particularly Pope, Swift, and Samuel Johnson, and of the central imaginative concerns of the transition from the Renaissance world view to the Romantic and post-Romantic eras. There is a concentration on satire, but with some attention to drama, the novel, lyric poetry, and miscellaneous prose. Offered: fall semester of odd years.

ENGLISH 303. (3)

THE ENGLISH ROMANTICS. The six major Romantics—Blake, Wordsworth, Coleridge, Byron, Shelley, and Keats—are read critically. Primary emphasis is on the poetic vision of each writer, with some attention also to the continuing struggle of "the Romantic imagination." Offered: fall semester of even years.

ENGLISH 304. (3)

VICTORIAN LITERATURE. This course concentrates on the major Victorian poets— Browning, Tennyson, and Arnold—and samples the minor ones. It examines the prose writings of Darwin, Mill, and Arnold; and it peeks into the prose fiction of some significant Victorian novelists—probably Dickens, Anthony Trollope, and a Brontë. Offered: fall semester of even years.

GENRE COURSES

ENGLISH 311. (3)

EPIC WRITING IN ENGLISH AND AMERICAN LITERATURE. This study of the epic tradition starts with a brief glance at the classical epic and then focuses on epic writing in English and American literature. Readings may include Beowulf, Le Morte Darthur, Paradise Lost, Moby Dick, and selections from heroic poems. Offered: on sufficient demand.

ENGLISH 313. (3)

ENGLISH DRAMA. A survey of English drama, exclusive of Shakespeare. The nature and origins of drama as a literary genre are studied, with attention to the characteristics of tragedy, comedy, and other types. Readings include representative plays from the medieval, Renaissance, Restoration, neoclassical, Romantic, and Victorian periods. Offered: on sufficient demand.

ENGLISH 314. (3)

MODERN DRAMA. American, British, and European plays since 1880 are read. Playwrights may include Ibsen, Strindberg, Chekhov, Shaw, O'Neill, Pirandello, García Lorca, Brecht, Tennessee Williams, and Arthur Miller. Offered: spring semester of even years.

ENGLISH 316. (3)

MODERN BRITISH AND AMERICAN POETRY. A critical study of major poets of the twentieth century, such as Yeats, Eliot, Frost, Williams, Stevens, Hughes, Levertov, and Ammons. The course is intended less as an historical overview than as a close examination of the poetic worlds of the individual writers. Offered: spring semester of even years.

ENGLISH 317. (3)

ENGLISH NOVEL. The English novel is studied from its inception with Defoe and Fielding in the eighteenth century to the end of the nineteenth century. Major novelists to be read also include Austen, the Brontë sisters, Dickens, and Hardy. Offered: fall semester of odd years.

ENGLISH 318. (3)

MODERN BRITISH AND AMERICAN NOVEL. Major twentieth-century novelists in English are read, including Conrad, Joyce, D. H. Lawrence, Graham Greene, Hemingway, Faulkner, and Steinbeck. Offered: spring semester of even years.

lected f critir.

al

nes

erent

red:

riting tdora r own ter.

ine and le, . of the

ne

ON.

asizing f view, tories. astruc-

RY. A cry. ism dents tfolio

er. nstrucENGLISH 320. (3)

THE SHORT STORY. Readings are drawn from American, British, and European short stories, and from criticism and theory of fiction. Authors may include Poe, Hawthorne, James, Twain, O. Henry, Lardner, Hemingway, and Faulkner; Joyce, Saki, Maugham, Mansfield, D. H. Lawrence, and H. G. Wells; Maupassant, Chekhov, Pushkin, Kafka, García Marquez, and Thomas Mann. Offered: spring semester of odd years.

ENGLISH 322. (3)

TOPICS IN CONTEMPORARY LITERATURE. This course is a study of important novels, or plays, or poems written in recent years. Early contemporary literary movements, such as the theater of the absurd and American metafiction, are studied in order to lend historical perspective to later works, but emphasis falls on the literature written from the 1970s to the present. The reading list, which reflects the cultural diversity of contemporary literature, evolves as new authors emerge or established figures produce new works worthy of attention. The genre changes periodically.

SINGLE AUTHOR COURSES

ENGLISH 330. (3)

CHAUCER. The Canterbury Tales, Troilus and Criseyde, and other main poems of Chaucer are studied. Attention is given to the literary and cultural background of Chaucer's works. Most readings are in Middle English, but prior knowledge of the Middle English language is not required. Offered: spring semester of even years.

ENGLISH 333-334. (3-3)

SHAKESPEARE. The early comedies, histories, and tragedies; the sonnets; and Venus and Adonis are treated in the first semester. The "problem plays," the great tragedies, and the romances are read in the second semester. Both courses stress Shakespeare's plays in performance as well as the development of Shakespeare as a literary artist. Offered: 333 in the fall semester; 334 in the spring semester.

ENGLISH 335. (3)

MILTON. A seminar on the writings, life, and times of John Milton. The course begins with close reading of Milton's early works (for example, "L'Allegro," "Il Penseroso," "Lycidas," and Comus), his sonnets, and selected prose, including "Of Education," "Areopagitica," and

sections of *Christian Doctrine*. Most of the semester is then devoted to careful study of *Paradise Lost*, *Paradise Regained*, and *Samson Agonistes*. Offered: fall semester of even years.

di

de

m

E

bı

C

S

L

H

E

L

at

n

C

E

ju

a

hi

pi

di

Ca

ta

st

as

st

1

17

in

u

st

ta

E

(

ta

fc

3

tŀ

ra

ENGLISH 336. (3)

JANE AUSTEN. A study of Austen's six novels, juvenilia and selected letters critically considered, focusing on her subject of the growth of the mind and on her style. The question of whether Austen is an eighteenth or nineteenth century writer, a classic or a romantic artist, a "revolutionary" or a "conservative" is central, but emphasis is on the fiction, not on the revolutionary period in which she lived. Offered: on sufficient demand.

ENGLISH 337. (3)

DICKENS. A study of Dickens's novels and his development as a writer, focusing primarily on the evolution of his style and characterizations, but with some attention also to special topics like Dickens's humor, his social themes, and the serial publication of the novels. At least one of the long novels (e.g., Bleak House) is read throughout the semester in its serial parts. Prerequisite: none. Offered: fall semester of odd years.

ENGLISH 338. (3)

FAULKNER. An early novel, the four great novels of his "second period," several significant short stories, and a number of articles and poems are among the readings from Faulkner's work intended to display his diverse talents, multiple themes, and innovative techniques. Offered: spring semester of odd years.

ENGLISH 339. (3)

HEMINGWAY. The major novels, stories, and essays of Ernest Hemingway are read and critically evaluated. The relationship between Hemingway's personal life and the style, subject matter, and heroic code of his fiction is central, but emphasis is on the fiction, not the life. Offered: fall semester of odd years.

LANGUAGE AND CRITICISM

ENGLISH 401. (3)

HISTORY OF THE ENGLISH LANGUAGE. A general introduction to the English language as modern linguistics defines and describes the evolutionary forces that have determined its sound- and form-systems, syntax, and vocabulary. Considerable attention is paid to identifying the

diagnostic features of the various phases in the development of the language, to the social and other non-linguistic factors in language development, and to the peculiar history of American English and its dialects. Prerequisite: none, but English 211-212 is strongly recommended. Offered: on sufficient demand.

SEE ALSO UNDER CLASSICAL STUDIES: Classical Studies 201, English Etymology; and Linguistics 301 and 302, Descriptive and Historical Linguistics.

ENGLISH 405. (3) LITERARY CRITICISM. A study of critical theories, especially of modern trends in criticism, and an introduction to the practice of critical techniques. Prerequisite: none. Offered: annually.

CAPSTONE EXPERIENCE

ester

ed:

ed, iind

ten

a

r a

e ich

S

like rial

out ne.

vels

and

er of

cally

vay's

asis

nester

lary.

he

e nded Each student majoring in English must take a 300or 400-level course in the second semester of his junior year or the first semester of his senior year as a "capstone" course. To do so, he must declare (to his instructor) his intention to undertake a capstone project in a particular course within the first seven days of the semester, and he must simultaneously enroll in English 480.

In his designated 300- or 400-level course, a capstone student will complete all readings (and take all quizzes and exams) assigned to the regular students in the class, but instead of writing the assigned papers for a particular course, the capstone student will write a research essay of approximately 15-25 pages based on one or more works assigned in the designated course. At the discretion of the instructor, research papers may be written in stages, with due dates at different points in the semester. The instructor will determine the due dates for all drafts, including the final draft. Each capstone student will be responsible for giving one oral presentation about his research project for the benefit of students enrolled in the designated course.

ENGLISH 480. (1) CAPSTONE SEMINAR. A methods course taught by members of the English Department for students who are writing capstone essays in 300- or 400-level English courses. The group of students and faculty will meet periodically during the semester to discuss research methods, bibliography, and varieties of critical approaches, as well as problems that arise for individual students with

their research projects. The department chair will be responsible for assigning group readings and for organizing the various faculty and student presentations. Prerequisites: this course is reserved for English majors in the second semester of their junior year or the first semester of their senior year. Offered: every semester.

FINE ARTS

Professors Kidd, Lewis; Assistant Professor Kagan; Visiting Assistant Professor Worthington; Lecturers Dubroff, Fox, Prevo

Chair: David D. Lewis

The requirements for a major in Fine Arts are 33 hours, to include Fine Arts 103, 108, 110, 111, 208, 211, 214 or 215, 220, 308 or 407, and 499. For a concentration in Music, the remaining hours should come from among Fine Arts 101, 251-54, 351-54, 261-64, 361-64, 212, and 302. For a concentration in Theatre, the remaining hours should come from among Fine Arts 208, 308, 407, English 313, 314, 333, and 334. For a concentration in Visual Arts, the remaining hours should come from among Fine Arts 206, 214, 215, 217, and 315. For a Fine Arts Major without concentration, the remaining hours may come from any of the concentration courses or from the following courses of other departments: English 231, 233, 236, 238, 241, and 322, and Psychology 313.

Students interested in going into arts management may want to consider Economics 101 as the prerequisite for the following helpful courses: Economics 221, 222, or 231; and may also want to speak to the chair of the Department of Fine Arts about courses in the Sweet Briar Arts Management Program.

FINE ARTS 101. (1)

MUSIC READING AND SINGING. The purpose of this course is to teach the ability to read music by applying in all class drill and practice the movable-do system of solmization and the English system of chanted and sung rhythmic syllables. Students practice reading music, in treble and bass clefs, of graded difficulty. Fundamentals of singing also are studied and applied. Prerequisite: none. Offered: on sufficient demand.

FINE ARTS 103. (3)

INTRODUCTION TO MUSIC LITERATURE. The aim of this course is to develop listening skills, musical understanding, and knowledge of the standard repertoire. It examines music in its historical and cultural contexts through readings, guided listening, audio-visual materials, and lecture demonstrations. No special musical knowledge or ability is required. The course is open to all students. Prerequisite: none. Offered: each semester.

FINE ARTS 105. (3) *INTRODUCTION TO THE VISUAL ARTS.* This is an introductory course in art appreciation, involving study and analysis of the various visual arts and their historical and contemporary relationship to society. No special artistic ability is

required. The course is open to all students. Prerequisite: none.

FINE ARTS 108. (3)

INTRODUCTION TO THEATRE. This is a general survey course which aims to familiarize students with the history and practice of western theatre. Plays are studied chronologically from the Greeks to contemporary playwrights. Geographical coverage includes theatre of the world from Asia to South America. Students also participate in hands-on theatrical activities, ranging from playwriting to staging scenes. No previous theatrical experience is expected. Prerequisite: none. Offered: each semester.

FINE ARTS 110-111. (3-3)

THE HISTORY OF WESTERN ART. An introductory survey of painting, sculpture, and architecture in Europe and America, the course emphasizes the classical tradition and its transformations first (in 110) by Christianity, then (in 111) by the Industrial Revolution and the emergence of modernism. Prerequisite: none.

FINE ARTS 206. (3)

WESTERN ART OF THE 19TH AND 20TH CENTURIES. This course focuses on the painting, sculpture, and architecture of Europe and North America in the modern age, presented in the context of contemporaneous philosophical thought and historical events. Prerequisite: Fine Arts 105, 111, or permission of instructor.

FINE ARTS 208. (3)

ACTING. This course introduces students to acting, including basic proficiency in movement and vocal techniques. Students develop an approach to character and an understanding of theatre through extensive play reading, scene work, and in-depth script analysis. The course also hones memorization, oral proficiency, and presentation skills. The course will normally be offered every Fall semester.

FINE ARTS 211-212. (3-3) *FUNDAMENTALS OF MUSIC THEORY.* These courses are designed to teach the theoretical

fund elen skill ing, sing vals mus dict adv

Presinst for ter;

IN.

a st exp rap usin pho of v use Off

FIN BE con and of a

FIN RE. an of a least trathist Art

FIN BE inte pro Pre ins

FIII

in

fundamentals of music as well as to develop elementary music reading, writing, and analytical skills. Classwork regularly involves critical listening, exercises in music reading and writing, and singing. Topics include notation, keys, scales, intervals, harmonic functions, basic counterpoint, basic musical forms, sight-reading, melodic-rhythmic dictation, and score study. Fine Arts 212, as an advanced continuation of 211, concentrates on study and analysis of the larger musical forms. Prerequisite: Fine Arts 103 or permission of the instructor. Fine Arts 211 is the normal prerequisite for Fine Arts 212. Offered: 211 in the fall semester; 212 in the spring semester.

FINE ARTS 214. (3)

INTRODUCTION TO PHOTOGRAPHY. This is a studio course, with projects and readings that explore both the history and aesthetics of photography as a fine art. Along with instruction in using a 35mm camera and processing and printing photographs, this course deals with the sharpening of visual perception and emphasizes the creative use of photographic technique. Prerequisite: none. Offered: each semester.

FINE ARTS 215. (3)

BEGINNING DRAWING. This is a studio course, concerned with the development of basic drawing and design skills in accordance with the concepts of art. Prerequisite: none. Offered: each semester.

FINE ARTS 216. (3)

RELIEF PRINTMAKING. This studio course is an introduction to the relief printmaking processes of monotype, linocut, and woodcut. Students will learn about editioning prints as well as about registration for multiple block color printing and the history of relief printmaking. Prerequisite: Fine Arts 215.

FINE ARTS 217. (3)

BEGINNING PAINTING. This is a studio course, intended as an introduction to painting through projects which demonstrate various processes. Prerequisite: Fine Arts 215 or permission of the instructor. Offered: on sufficient demand.

FINE ARTS 218. (3)

COLOR AND TWO-DIMENSIONAL DESIGN. This is a studio course which will introduce and explore the use of color theory and the visual elements of line, shape, value, texture, and space in the visual arts and design. Drawing skills will

not be emphasized, though they would not be a disadvantage. Projects and problem solving will include both fine arts assignments and graphic design applications. No prerequisite.

FINE ARTS 220. (3)

CRITICAL ISSUES IN THE ARTS. Readings of works by philosophers, critics, and artists ground a study of the value of drama, music, and the visual arts for society. The class is conducted as a seminar, with in-class discussion and presentation of individual research. Prerequisite: none. Offered: on sufficient demand.

FINE ARTS 302. (3)

TOPICS IN MUSIC HISTORY. This course goes into considerable depth in the selected topic, such as music for the keyboard, chamber music, opera, or the works of a single composer or stylistic period. The course emphasizes analysis and interpretation through several written reports, listening and discussion in class, and outside listening. Prerequisite: Fine Arts 103 or permission of the instructor. Offered: spring semester.

FINE ARTS 308. (3)

DIRECTING. This course immerses students in the comprehensive approach to theatre required of the director. Through extensive readings, script analysis, character-building techniques, organizational exercises, time-management drills, and communication-strengthening approaches, students develop the skills necessary to mount a production. The semester culminates in the presentation of a one-act play festival which is open to the pubic. Prerequisite: Fine Arts 108. The course will normally be offered every Spring semester.

FINE ARTS 314. (3)

INTERMEDIATE PHOTOGRAPHY. This studio course explores photography as a visual language. Projects help students to develop their capacity for creative thinking and communication. Topics include montage, digital imaging, photographic mixed media, fiber-base printing, and print toning. Students create a self-directed project and develop a portfolio of images. Prerequisite: Fine Arts 214 or permission of the instructor. Offered: spring semester.

FINE ARTS 315. (3) *INTERMEDIATE DRAWING.* This is a studio course which focuses upon identifying style,

This 1al

ern the hical

aycal ered:

oduccture s

nting,

rth

of

ought 05,

ent of work,

nones ion ery

'hese

improving visual memory, using varied drawing materials, and portraiture. Prerequisite: Fine Arts 215. Offered: on sufficient demand.

FINE ARTS 499. (3)

SENIOR THESIS. This course involves the student in a project designed specifically to reflect his interest in the arts. In consultation with the faculty of the fine arts department, and under the guidance of the appropriate member of that department, the project is undertaken in the student's senior year, and must include appropriate documentation. Prerequisite: Senior status.

PERFORMANCE STUDIES

Within the Fine Arts Department is the general course area of Performance Studies. These courses can be identified by their numbering, which will fall between 250 and 280 for the classes which count toward graduation and between 350 and 380 for the classes which do not count toward graduation.

All performance courses will have the following in common: They will be offered every semester; the classroom experience will culminate in public performance(s); attendance will be a necessary part of fulfilling the course requirements; students will study the material for performance in the context of its period(s) and its critical reception, with attention to the terms and special considerations necessary for its appreciation; each student will write a paper upon an aspect of performance or the material used in performance, or take an examination upon the same; grading will be based on attendance and class participation, quality and effort in performance, and the paper or exam; in each course, 1 hour of academic credit can be earned; up to six 200-level performance courses can be taken for up to 6 credit hours counting toward graduation; as many 300-level performance courses can be taken as a student desires, but only for load credit, since the credit for 300-level courses does not count toward graduation.

FINE ARTS 251, 252, 253, 254, 351, 352, 353, 354. (1)

THEORY AND PRACTICE OF CHORAL MUSIC. A sequence of courses involving a thorough study and analysis, leading to performances, of masterworks from the great Western choral tradion. Integral to the course is the study of basic music theory, terminology, sight-singing, and vocal techniques, as well as application of foreign languages, history, and other arts as they relate to the specific literature of the semester. Because of

the special nature of this course, it will be possible to register for it late without penalty through the second full week of the semester.

Pro Sir

Ass

Ch

Th

in

his

are

49

the

jur

ins

ma

me

fou

nit

Spi

for

Hi

me

HI

W

W

on

de

W

thi

It i

(W

eac

HI

UI

to nie

wh

we

wi

En

fin

po

Pre

op

FINE ARTS 261, 262, 263, 264, 361, 362, 363, 364. (1)

THEORY AND PRACTICE OF

INSTRUMENTAL ENSEMBLE MUSIC. The work of this performance class will culminate in the public performance of music suited especially to a jazz orchestra in various venues. Also integral to the course is the study of basic jazz theory, terminology, sight-reading, improvisation, solo techniques, and ensemble playing. Because of the special nature of this course, it will be possible

FINE ARTS 271, 272, 273, 274, 371, 372, 373, 374. (1)

to register for it late without penalty through the

second full week of the semester.

THEATRE PRODUCTION. The work of this class will culminate in a publicly staged theatrical production. Students may be involved in any of several aspects of production, such as acting, directing, stage managing, designing, or dramaturgy. In every case students will be required to demonstrate commitment to the production process through regular attendance and seriousness of purpose. Each student will write a paper on an aspect of production in order to fulfill the requirements of the course. Because of the special nature of this course, it will be possible to register for it late without penalty through the fourth full week of the semester.

HISTORY

Professors Hattox, Heinemann, Laine, Prazniak, Simms^S; Associate Professors Fitch, Lehman; Assistant Professor Emmons; Lecturer Pilkington

Chair: Kenneth Lehman

The requirements for a major in History are 33 hours in History courses, including 9 hours in United States history, 9 hours in European history, and 6 hours in areas outside of Europe and the United States. History 499 and 6 elective hours comprise the remainder of the major.

All 300- and 400-level courses are open only to juniors and seniors, or others with the consent of the

instructor.

Students are encouraged to develop individualized majors in consultation with a member of the department. Such a major would give a student a thorough foundation in history while offering him the opportunity to pursue topics of interest in related disciplines. Special topics are offered in History 485 and 490 for students with a 3.0 grade-point average in the History major or by special permission of the department.

HISTORY 101-102. (3-3)

WESTERN CIVILIZATION. The study of Western civilization from the Renaissance and Reformation to the present century, with emphasis on those movements and institutions which have determined the form of the contemporary Western World. Students majoring in history must take this course no later than their junior year. It is a natural sequel to Humanities 101-102 (Western Tradition). Prerequisite: none. Offered: each semester. Not open to seniors.

HISTORY 111-112. (3-3)

UNITED STATES. The first semester is confined to the period from the establishment of the colonies to the close of the Civil War. Emphasis is on who we are as a people and the process by which we became a nation. The second semester begins with Reconstruction and continues to the present. Emphasis is on the rise of America as an industrial, financial, and military power and on the domestic political and social implications of that rise. Prerequisite: none. Offered: each semester. Not open to seniors.

HISTORY 180. (3)

THE CIVIL RIGHTS MOVEMENT. An investigation of the origins, development, and results of the movement which ended legal racial discrimination in America. The seminar looks at the "Jim Crow" system of segregation, civil rights leaders and organizations, and their opposition. The television documentary Eyes on the Prize is a primary source, along with other films and books. Open to freshmen only.

HISTORY 201-202. (3-3)

ENGLAND AND THE BRITISH EMPIRE.

The origins and growth of English institutions and their spread to other parts of the world. Particular attention is devoted to the English contribution in government and law, to Britain's relations with the rest of the world, and to the rise and decline of her empire. The second semester begins with the Restoration in 1660. Prerequisite: none. Offered: 201 in the fall semester; 202 in the spring semester.

HISTORY 203-204. (3-3)

RUSSIA. The first semester covers the period from the founding of Kievan Russia in the ninth century to the end of Nicholas I's reign in 1855. The second semester carries the story to the present. Prerequisite: Junior or senior status, or permission of the instructor. Offered: 203 in the fall semester; 204 in the spring semester.

HISTORY 205-206. (3-3)

EAST ASIA. Introduction to the history and culture of East Asian civilizations. The first semester concentrates on China. Topics include Chinese classics, Buddhism, the Song commercial revolution, the Opium War, and the Chinese communist revolution. Second semester focuses on Japan with discussion of Japanese mythology, Heian court life, evolution of samurai society, Tokugawa developments, Meiji reforms, and World War II. Prerequisite: none. Offered: 205 in the fall semester; 206 in the spring semester.

HISTORY 207-208. (3-3)

MIDDLE EAST SURVEY. The Arab East, Turkey, and Iran in the Islamic age. The first semester covers the life and mission of Muhammad, Islam as a religion, medieval Islamic civilization, the coming of the Turks, the crusades, and the development and decline of the Ottoman Empire. The second semester covers the challenge of the West, the problems of modernization, the development

in

ally

53,

ible

on, e of sible

the 73,

ical

n sness an uire-

it

eek

of nationalism, the Arab-Israeli conflict, and the rebirth of Islamic fundamentalism as a political force. Prerequisite: none. Offered: 207 in the fall semester; 208 in the spring semester.

HISTORY 209-210, (3-3)

LATIN AMERICAN SURVEY. The course is designed to increase understanding of our neighbors to the South. The first semester examines Pre-Colombian civilizations, the effect of European contact on those civilizations, the key features of Spanish and Portuguese colonization, and the issues leading to independence. The second semester looks at post-independence developments in the key nations of Latin America and devotes attention to inter-American relations. Prerequisite: none. Offered: 209 in the fall semester; 210 in the spring semester.

HISTORY 211. (3)

COLONIAL AMERICA. After a consideration of the motives of English colonization and the actual establishment of the colonies, particular attention is given to the factors shaping the political, religious, economic, and social institutions in the eighteenth century. Prerequisite: none. Offered: fall semester.

HISTORY 212. (3)

THE AGE OF THE AMERICAN REVOLUTION, 1763-1815. A survey which examines the processes which led to the creation of the American Republic. Emphasis is given to the causes of the Revolution and the emergence of American nationalism, the Confederation era, the creating of the Constitution, and the early years of the Republic. Prerequisite: none. Offered: spring semester.

HISTORY 213-214. (3-3)

CIVIL WAR AND RECONSTRUCTION. The United States from the War of 1812 to the Compromise of 1877. The first semester studies the origins of the Civil War, emphasizing the themes of nationalism and sectionalism, slavery, abolition, and the breakdown of the political system. The second semester investigates the waging of war, with some attention given to military events, and the efforts to restore the Union. Prerequisite: none. Offered: 213 in the fall semester; 214 in the spring semester.

HISTORY 215-216. (3-3)

TWENTIETH-CENTURY AMERICA. The United States from 1900 to the present. The first semester (1900-1939) covers the responses of Americans to modernization, with emphasis on the reform movements of Progressivism and the New Deal. The themes of foreign involvement and domestic crisis highlight the second semester. Prerequisite: none. Offered: 215 in the fall semester; 216 in the spring semester.

HI

AN

Th

ide

ent

En

pat

tho

top

ura

ph

no

spi

HI

TH

fea

gu. En

rol

his

HI

BL

exp

his

his

Ci

An

tra

sla

the

To

Re

wa

rig

als

bla

m

the

H

TI

tic

17

str

of

gr

CO

ec

CO

20

HISTORY 301. (3) GREEK HISTORY See under Classical Studies.

HISTORY 302. (3) ROMAN HISTORY See under Classical Studies.

HISTORY 303. (3)

BYZANTINE EMPIRE. A survey of the history, institutions, civilization, and society of the Eastern Roman Empire from Diocletian (284-305) through the conquest of Constantinople by the Turks in 1453. Prerequisite: none. Offered: alternate fall semesters.

HISTORY 304. (3)

MEDIEVAL CIVILIZATION. From the decline of the Roman Empire to the beginnings of the Modern Age. Emphasis is placed on the rise of feudal institutions, the rise of Christianity and the medieval church, the conflict between papal and secular governments, and the beginnings of nationality. Prerequisite: none. Offered: fall semester.

HISTORY 306. (3)

TWENTIETH-CENTURY EUROPE. A study of European history from 1914 to 1945, including such topics as World War I, the Treaty of Versailles, the advent of Nazism, the diplomatic events of the 1930s, and World War II. This course utilizes lectures, classroom discussions, and several films. Prerequisite: permission of the instructor. Offered: spring semester.

HISTORY 313. (3) HISTORY OF AMERICAN FOREIGN RELATIONS. A survey of America's role in foreign affairs from the formation of the Republic to the contemporary period. Emphasis is given to the nature of American interests and the interplay between ideals and self-interest as America experienced the transition from small-power to great-power status. Prerequisite: none.

HISTORY 315-316. (3-3)

AMERICAN INTELLECTUAL HISTORY.

This course provides an intensive examination of ideas in America from the colonial era to the present, dividing around the mid-nineteenth century. Emphasis is given to the development of major patterns of thought in America and the impact of those ideas upon institutions and values. Specific topics are chosen to illustrate the particular configuration of political, social, economic, religious, and philosophical movements in America. Prerequisite: none. Offered: 315 in the fall semester; 316 in the spring semester.

HISTORY 317. (3)

THE AMERICAN SOUTH. A study of the unique features of the Southern past which have distinguished the region from the rest of the nation. Emphasis is given to economic development, the role of race, the role of myth in the making of history, and political leadership. Prerequisite: none.

HISTORY 319-320. (3-3)

BLACK AMERICA. This course examines the experience of African Americans in United States history. The first semester covers African American history from the fifteenth century through the Civil War. Topics include the origins of African American culture in Africa, the Atlantic slave trade, the institutionalization of slavery, as well as slave resistance and culture. The experience from the Reconstruction Period through the present. Topics such as the rise of Jim Crow, the Harlem Renaissance, Garveyism, the Great Depression, wartime experiences, and particularly the civil rights movement will be covered. Attention will also be paid to the philosophical debates marking black Americans' struggle for equality in the modern era. Prerequisite: none. Offered: 319 in the fall semester; 320 in the spring semester.

HISTORY 407. (3)

TUDOR AND STUART BRITAIN. An examination of the rulers and major persons from 1485 to 1714 with emphasis on the establishment of the strong Tudor monarchy and the eventual eclipse of the Stuart monarchy by the social and political groups which came to dominate Parliament. Due consideration is given to the intellectual, religious, economic, and social changes which produced the constitutional development. Prerequisites: History 201-202 or permission of the instructor.

HISTORY 408. (3) THE AGE OF HUMANISM AND

REFORMATION. A study of the decline of characteristic features of medieval civilization and the rise of modern European institutions, with particular attention to intellectual movements from Dante to Erasmus. Emphasis is given to the origin of Luther's revolt, the course of the Reformation in its different forms, and the development of the Counter-Reformation. Prerequisite: History 101 or permission of the instructor.

HISTORY 409. (3)

THE FRENCH REVOLUTION. A study of the origins of the French Revolution, following the transformation of its ideals in response to war and counter-revolution, and assessing its long-range achievements from 1789 through the Consulate. The French model and tradition of revolution as a recurrent theme in the 19th and 20th centuries is also examined. Prerequisites: History 101-102 and senior or junior status, or permission of the instructor.

HISTORY 410. (3)

TOPICS IN MODERN EUROPEAN HISTORY. A seminar focusing on selected topics in modern European history such as the Enlightenment, the Industrial Revolution, the Concert of Europe, the Second Empire, Bismarck's Germany, the Belle Epoque, or Imperialism, using primary and secondary readings, class presentations, and discussion. Prerequisite: History 101-102.

HISTORY 411. (3) RUSSIAN LITERATURE IN HISTORICAL PERSPECTIVE. A survey of Russian literature from 1825 to the present in its historical context. The literature selected has particular significance for the history of a given period, i.e., how it both reflects and affects the basic themes of Russian history. The assigned reading includes works from the following authors: Pushkin, Lermontov, Gogol, Dostoevsky, Pasternak, Zamyatin, and Bulgakov. Prerequisite: History 203 or 204, or permission of the instructor.

HISTORY 412. (3) *TOPICS IN RECENT AMERICAN HISTORY.* A seminar investigating selected topics in twentieth-century American life and politics, utilizing readings, student papers, and class discussions. Prerequisite: senior or junior status.

ter.

s of

n

305) e er-

ne

f

the

nd

tion-

of ng ailles, f izes ns.

ered:

reign the

eri-

HISTORY 420. (3)

TOPICS IN COMPARATIVE HISTORY. A seminar investigating selected topics in cross-societal, historical studies. Topics to be offered may include revolution in Russia and China, the Enlightenment in Europe and America, colonialism, urban society in Europe and the United States, themes in European and Asian development. Prerequisites: History 101-102 or Humanities 101-102, or the consent of the instructor(s).

HISTORY 499. (3)

COLLOQUIUM. This course is devoted to close study of selected secondary studies and primary sources for a particular thematic or chronological topic in Asian, European, or American history. Students are expected to participate regularly in class discussions of assigned readings, to make occasional oral reports on specific topics, and to write a number of analytical essays of short-tomoderate length. Each colloquium is intended to provide the student with a solid grounding in both the history and historiography of a particular era or subject, and also to prepare the capable and interested student to undertake advanced research for a senior thesis (History 500). Normally, two colloquia—one American, one non-American—are offered each semester. Enrollment in a colloquium is limited to 10 students, and preference is given to senior and junior History majors.

Prerequisites: Students who enroll in a European Colloquium should normally have completed History 101-102; students who enroll in an American Colloquium should normally have completed a 100- or 200-level course covering at least part of the time-frame or subject of the colloquium. Among topics covered in the Asian Colloquium: Communism in China, the Opium War, Boxer Rebellion, Modern Japan; in the European Colloquium: war and society, Henry VIII and the Reformation, Nazism: historical and religious dimensions; and in the American Colloquium: studies in Revolutionary America, leadership in the twentieth century, and the

Vietnam War.

HISTORY 500. (3)

SENIOR THESIS. An exercise in research and advanced composition, to be written in the spring semester of the senior year. The thesis investigates in detail some historical topic of interest to the student. The student works under the guidance of a member of the history department in selecting, researching, and writing his essay. Prerequisite: History 499.

HISTORY HONORS

To be eligible for History Departmental Honors, the student must normally have a 3.3 average for his History courses and a 3.0 GPA overall. By the end of his junior year he must have taken at least one 300- or 400-level History course. After taking History 499 by the fall of his senior year and receiving a grade no lower than B+, he enrolls in History 500. The Honors Council and history department must approve the student's proposal for a project resulting in a thesis on which he must receive no less than B+. At the end of the spring semester, he must defend his thesis orally before a committee consisting of two professors from the history department and a third professor chosen from another department by the student with the advice of his advisor and the Honors Council. All three examiners must be satisfied with the student's defense of his thesis in order to warrant his receiving Honors in History.

H

Fac Sci

Di

HO IN sele mo var

sch req the

> HC sem foll Stu disc

wri sch stu cou tov

eac

HC SE. Ser of : fift sen bet

tio adv for Pre age by

da 49 ter

HONORS

or

er

olls

ry

nust

e

the

the

nt

al

Faculty of the Divisions of Humanities, Natural Sciences, and Social Sciences

Director: Alexander J. Werth

HONORS 101-102. (3-3)

INTRODUCTORY HONORS. Consideration of a selected topic designed to introduce students to modes of inquiry and underlying assumptions of various disciplines. Prerequisite: freshman honors scholar status; permission of the Honors Council required. Offered: 101 in the fall semester; 102 in the spring semester.

HONORS 261, 262, 361, 362, 461, 462. (1) HONORS READING SEMINAR. A small-group seminar course normally meeting weekly and following one book over the course of a semester. Students participate in and take turns leading discussions. Additional reading, speaking, and writing assignments may be given. Open to honors scholars (sophomore and above level) and to other students with instructor's permission. Up to six courses can be taken for up to six hours counting toward graduation. Prerequisite: none. Offered: each semester.

HONORS 499-500. (6 to 15 each semester) SENIOR FELLOWSHIP. Students selected for Senior Fellowships undertake, under the guidance of an advisory committee, at least six and at most fifteen hours of independent research during each semester of the senior year (for a year's total of between twelve and thirty hours). The final course grade at the end of each semester and the apportionment of credit hours is determined by the advisory committee, but the advisor is responsible for submitting final grades in both semesters. Prerequisite: senior status and a grade-point average of at least 3.5; selection for a Senior Fellowship by the President of the College on the recommendation of the Honors Council required. Offered: 499 in the fall semester; 500 in the spring semester.

HUMANITIES

Faculty of the Departments of Classics, English, Fine Arts, History, Modern Languages, Philosophy, and Religion, and the Rhetoric Program

Contact: James A. Arieti

The requirements for the Humanities major, including the core requirement in the Humanities Division, are 63 semester hours of work, as follows:

Department	H	ours
• Énglish (200-level and above)		12
 Foreign Languages (200-level and 		
above, in two languages,		
one ancient, one modern)		18
• Philosophy (301-302)		
• Fine Arts (103 or 105 or 110-111		
or 206 or 207 or 211-212 or 302)		6
• History		9
Ancient		3
Medieval		3
Additional		3
 Advanced English, Foreign Language, 		
Philosophy, Religion, or Independent		
Study (495) course		3

Professor Brinkley

HUMANITIES 101-102. (3-3)

WESTERN TRADITION. Western Tradition is an introductory humanities course in which major thinkers and issues of the Western cultural heritage are studied. Conducted in a seminar format, it deals with the civilization of ancient Greece and Rome, the Biblical tradition, the European Middle Ages, the age of the Renaissance and the Protestant Reformation, and the early modern world. Attention is given to history, philosophy, religion, literature, the arts, and political and economic thought. Prerequisite: none. Offered: 101 in the fall semester; 102 in the spring semester.

SEE ALSO UNDER CLASSICAL STUDIES: Classical Studies 301, *Humanism in Antiquity*.

INTERDISCIPLINARY STUDIES

Contact: David E. Marion

INTERDISCIPLINARY STUDIES 201. (3) ANALYTICAL FABLES AS SOCIAL SCIENCE. A study of fables, drawn mainly from Aesop, offering important insights into social, economic, and political interactions. The focus is on a few especially powerful and widely applicable analytical fables. Assignments and classes revolve around applying these fables in an attempt to understand better the dynamics underlying a variety of social, economic, and political events. Prerequisite: sophomore standing. Offered: fall semester.

INTERDISCIPLINARY STUDIES 230. (3) *PARIS IN THE TWENTIES.* This course is a study of the literature written in (or about) the great artistic center, Paris, during the flamboyant and creative years from the end of the Great War to the Crash (1918-1929). The primary focus is modern literature and its cultural background, but attention also is given to other modern arts—painting, music—and to politics, society, and the way of life in post-war Paris. Readings include works by F. Scott Fitzgerald, Gertrude Stein, Ernest Hemingway, Malcolm Cowley, and others who lived and worked in Paris in the nineteen-twenties. Prerequisite: none. Offered: May Term.

INTERDISCIPLINARY STUDIES 232. (3) AFRICAN-AMERICAN CULTURE. This course examines the many achievements of African-Americans in the arts, music, politics, diplomacy, and the military. Students should gain an appreciation of the essential role that African-Americans have played in shaping the history, politics, and culture of the United States. Offered: on sufficient demand.

INTERDISCIPLINARY STUDIES 375. (3) LEADERSHIP AND PUBLIC SERVICE IN CONSTITUTIONAL CONTEXT. Beginning with an examination of the major historical developments that have shaped the place and role of administrative-class officials in the United States, this course provides students with a general introduction to significant legal and political dimensions of public-sector employment. Consideration is given to the general subject of public-service ethics, including such topics as conflict of interest

regulations, and to the complexities of intergovernmental and inter-branch relations. The first segment of the course focuses on historical, ethical, and political themes, while the second part is devoted to management-related matters and legal issues. Prerequisites: junior standing and consent of the instructor. Offered: spring semester.

IN

Fac

Mo

an

Co

Stu

Int

por

of

BI

BI

Th

30

Bio

32

BI

20

co

32

(D

eli

Bi

ab

C1

La

La

(A

O

La

12

B

B)

(P

13

INTERDISCIPLINARY STUDIES 376. (3) *PUBLIC SERVICE INTERNSHIP.* Internship is to be combined with a research project. The internship and research project are closely supervised by a faculty member. Internships are arranged to complement the education provided at Hampden-Sydney. Credit is awarded only following a public defense of the completed research project. The defense follows the pattern established for honors papers. Prerequisite: Interdisciplinary Studies 375. Offered: fall semester.

INTERDISCIPLINARY STUDIES 465. (3) AN OVERVIEW OF U.S. NATIONAL INTELLIGENCE. This course provides a basic overview of the nature and purpose of U.S. foreign intelligence institutions and activities in support of foreign policy and national security in the closing years of the 20th century. Central themes include the critical need for sound and timely intelligence in the formulation and conduct of U.S. foreign policy; the historical evolution of U.S. intelligence from colonial times to the present; moral and legal constraints imposed upon intelligence in an open, democratic society; and guidelines for preparing for a professional career in intelligence, with emphasis on the value of a broadly based, liberal education. Extensive use is made of the case-study approach for illustrative purposes. Each student is required to prepare and present an intelligence analysis focusing on a selected area of potential threat to U.S. foreign-policy interests. Prerequisite: completion of the core requirements or permission of the instructor.

INTERSCIENCE

Faculty of the Departments of Biology, Chemistry, Mathematics and Computer Science, and Physics and Astronomy

Contact: Leon McC. Cohen

Students may satisfy the requirements for the Interscience major, as well as the Natural Science portion of the core requirements, by following any one of the several courses of study specified below.

BIOLOGY-CHEMISTRY

BIOCHEMISTRY-MOLECULAR BIOLOGY: Three of the following four courses: Biology 301 (Cell Biology), Biology 312 (Molecular Biology), Chemistry 318 (Medicinal), Chemistry 320 (Biochemistry). Total: 10-11 hours.

BIOLOGY: 110, 151 (Principles and Laboratory), 201 (Genetics), 311 (Biochemistry), and two courses from the following list: 301 (Cell Biology), 321 (Microbiology), 401 (Immunology), 402 (Developmental Biology), with the last two courses eligible only if not submitted in satisfaction of the Biochemistry-Molecular Biology area requirement above. Total: 20 hours.

CHEMISTRY: 110-151-120-152 (Concepts and Laboratory), 210-211-251-252 (Organic and Laboratory), 310 (Physical Chemistry I), 351 (Advanced Lab). Total: 21 hours.

OTHER: Physics 131-132, 151-152 (General and Laboratory); Mathematics 141 (Calculus I). Total: 12 hours.

BIOLOGY-PHYSICS

BIOLOGY: 110, 151 (Principles and Laboratory), 201 (Genetics), 301 (Cell Biology), 311 (Biochemistry), 312 (Molecular Biology), 321 (Microbiology). Total: 24 hours.

PHYSICS: 103-143 (Digital Electronics), 131-132, 151-152 (General Physics and Laboratory), 222-262 (Electronic Instrumentation and Laboratory), 412 (Wave Properties and Optics). Total: 22 hours.

OTHER: Chemistry 110-151-120-152 (Concepts

and Laboratory); either Chemistry 210-251 (Organic) or Mathematics 141 (Calculus I). Total: 12 hours.

MATHEMATICS-PHYSICS

MATHEMATICS: 141 (Calculus I), 142 (Calculus II), 231 (Linear Algebra), and two courses at the 200-level or above. Total: 18-20 hours

COMPUTER SCIENCE: 261 (Fundamentals of Computer Science), 262 (Data Structures), 361 (Computer Organization), and 362 (Programming Languages). Total: 12 hours.

PHYSICS: 121 (Problems); 103-143 (Basic Digital Electronics and Laboratory); either 104-144 (Basic Linear and Laboratory) or 222-262 (Principles of Electronic Instrumentation and Laboratory); 131-132, 151-152 (General and Laboratory); and eight hours at the 200-level or above. Total: 25 hours.

Substitutions in the above courses of study may be made with the approval of department chairs in both areas of concentration. Such substitutions must not lessen the coherence of the course of study.

OTHER INTERSCIENCE PROGRAMS Other courses of study involving concentrations in Mathematics and the Natural Sciences must include Mathematics 242 and at least six semester hours in Mathematics at the 300- or 400-level. Programs must include at least 52 semester hours in Mathematics and the Natural Sciences, and meet one of the following distribution requirements: (a) 42 hours in Mathematics and Biology combined; or (b) 42 hours in Mathematics and Chemistry combined. The course of study must form a coherent program and must be approved by department chairs in both areas of concentration. The planned course of study shall be presented to the Dean of the Faculty at spring pre-registration of the sophomore year. Later substitutions in the course of study may be made with the approval of both department chairs; such substitutions must not lessen the coherence of the course of study.

hical, egal

ent of

ov-

is to

erled at

owi lished iry

ic oreign ort of sing ude

ence ence ence

nce, l, e Each

ests.

MATHEMATICS AND COMPUTER SCIENCE

Professor Emeritus Mayo; Professors Bryce, R. Koether; Associate Professors M. Berman, Pelland, Valente; Adjunct Associate Professor Cohen; Lecturers C. Koether, Sturgill, R. Webber

Chair: Thomas Valente

A major in Mathematics requires at least 37 hours: Mathematics 141, 142, 231, 242, 431, 441, and five electives at or above the 200-level. Among the 37 hours must be one of the following sequences: Mathematics 421-422, 431-432, 441-444, 441-448, or 451-452. Two of the electives may be Computer Science courses. With the approval of the department, one of the five electives may be a course in another department that makes extensive use of mathematics.

A major in Mathematics and Computer Science requires 46 hours: Mathematics 141, 142, 231, 242, 332, and 431; Computer Science 261, 262, 361, 362, 461, 480; and one elective chosen from the following list: Mathematics 222, 342, 345, 421, 432. In addition, Mathematics 441 is strongly recommended, especially for students considering graduate

work in computer science.

A major in Applied Mathematics requires at least 39 hours: Mathematics 121, 141, 142, 231, 242, 421, and Computer Science 261; one course with mathematical content outside the department, approved by the department; and at least three courses from among Mathematics 222, 243, 331, 342, 343, 345, 422, 441, 444, and Computer Science 262. To prepare for a career in engineering, a student should elect at least Mathematics 243, 343, and Computer Science 262. To prepare for a career in statistics or actuarial work, or to prepare for business school, a student should elect at least Mathematics 222, 331, and 422.

The department recommends that students who intend to teach mathematics complete a major in Mathematics.

Students interested in majoring in Mathematics and Computer Science should consult the department no later than the end of their freshman year.

Students interested in applying mathematics in other disciplines should consider majors in Economics with Mathematics or Interscience-Mathematics.

MATHEMATICS 100. (4)

INTRODUCTION TO THE MATHEMATICAL

SCIENCES. Enough elementary functions, algebra, and arithmetic to prepare students for other courses in mathematics and computer science.

A student cannot receive credit for Mathematics 100 if he has passed any other college course in Mathematics or Computer Science. Prerequisite:

MATHEMATICS 121. (4)

STATISTICS. Introduction to probability and statistics. Exploratory data analysis. Discrete and continuous random variables, estimation, hypothesis testing. Prerequisite: none. Offered: each semester.

consent of the department. Offered: each semester.

MATHEMATICS 130. (4)

FINITE MATHEMATICAL MODELS. A course emphasizing the use of finite mathematics in modeling real-world phenomena. Specific topics are chosen from among the following: matrix algebra, graph theory, cryptography, Leontief inputoutput models, linear programming, probability, counting methods, game theory, and Markov chains. Prerequisite: none. Offered: each semester.

MATHEMATICS 140. (4)

MATHEMATICS FOR ECONOMICS. A study of differential and integral calculus and its applications. Topics include differentiation of elementary functions in one and several dimensions, integration of polynomials, and constrained and unconstrained optimization in one and several variables. Prerequisite: Economics 101. Students who have any credit at Hampden-Sydney for the study of calculus may not take this course. Offered: each semester.

MATHEMATICS 141. (4)

CALCULUS I. Elementary functions, limits, derivatives, optimization, the definite integral, and the Fundamental Theorem of Calculus. Prerequisite: none. Offered: each semester.

MATHEMATICS 142. (4)

CALCULUS II. Functions defined by integrals, inverses, applications and techniques of integration, infinite series. Prerequisite: Mathematics 141 or the equivalent. Offered: each semester.

MA IN' MA man ing illu of r exte Ma

exte Ma Off MA STA

esis me Stu to Pre ins

of s

MA LIII abs pro on Ma

vec tio int fall

M. Di nu tio So M Of

M O to pr

pr an 23 MATHEMATICS 212. (3) INTRODUCTION TO THE HISTORY OF MATHEMATICS. A survey, from Babylonian mathematics through Greek mathematics, including some topics from modern mathematics, and illuminating G. Cantor's dictum that the essence of mathematics is its freedom to change. An extensive student project is required. Prerequisite: Mathematics 142 or consent of the instructor. Offered: spring semester of even years.

MATHEMATICS 222. (4) STATISTICAL METHODS. A project-based study of sampling distributions, estimation, and hypothesis testing. Major topics are classical and nonparametric analysis of variance, and regression analysis. Students use a variety of statistical software to produce both individual and group projects. Prerequisite: Mathematics 121 or consent of the instructor. Offered: spring semester.

MATHEMATICS 231. (4) LINEAR ALGEBRA. Matrix arithmetic, vectors, abstract vector spaces, linear transformations, inner products, and eigenvalues, with some emphasis on applications and computing. Prerequisite: Mathematics 142. Offered: spring semester.

MATHEMATICS 242. (4) *CALCULUS III.* Plane curves, polar coordinates, vector analysis of curves, infinite series, approximation, partial derivatives, line integrals, and double integrals. Prerequisite: Mathematics 142. Offered: fall semester.

MATHEMATICS 243. (3) DIFFERENTIAL EQUATIONS. Analytic and numerical solutions of ordinary differential equations. Existence and uniqueness of solutions. Solutions of linear systems. Prerequisite: Mathematics 242 or consent of the instructor. Offered: fall semester.

MATHEMATICS 331. (4) OPTIMIZATION. A mathematical introduction to optimization. Linear programming, integer programming, transportation and assignment problems, game theory, nonlinear programming, and decision analysis. Prerequisite: Mathematics 231. Offered: fall semester of even years.

MATHEMATICS 332. (4) DISCRETE MATHEMATICS FOR COMPUTER SCIENCE. An introduction to the discrete mathematics most useful in computing and computer science. Topics include set theory, mathematical logic, graph theory, and combinatorics. Prerequisite: Mathematics 231. Offered: spring semester.

duction to the theory of numbers. Prerequisite: Mathematics 231. Offered: fall semester of odd years.

MATHEMATICS 342. (3)

NUMERICAL ANALYSIS. Solutions to problem

ELEMENTARY NUMBER THEORY. An intro-

MATHEMATICS 334. (3)

NUMERICAL ANALYSIS. Solutions to problems of analysis by numerical methods and the study of error in numerical processes. Prerequisites: Mathematics 231 and 242. Offered: spring semester of even years.

MATHEMATICS 343. (3) VECTOR ANALYSIS. Line and surface integrals, classical theorems of vector analysis. Prerequisites: Mathematics 231 and 242. Offered: on demand.

MATHEMATICS 345. (3) APPLIED MATHEMATICS. Mathematical models and topics in advanced mathematics with application to the natural and social sciences. Prerequisites: Mathematics 231 and 242 or consent of the instructor. Offered: spring semester of odd years.

MATHEMATICS 421. (3) *PROBABILITY AND STATISTICS I.* Discrete and continuous probability distributions, moment-generating functions, and limit theorems. Prerequisite: Mathematics 242. Offered: fall semester of odd years.

MATHEMATICS 422. (3) *PROBABILITY AND STATISTICS II.* The theory underlying estimation and hypothesis testing, and its application in one- and two-sample problems. Prerequisite: Mathematics 421. Offered: spring semester of even years.

nd othemes-

ΆL

e-

er

CS

n

te:

ester.

cs algeitty,

ster.

rse

ly of atary graonoles.

lerivthe te:

of

h

s, a-141 MATHEMATICS 431-432. (3-3) ALGEBRAIC STRUCTURES. Groups, rings, fields, linear algebra, and selected topics. Prerequisite: Mathematics 231. Offered: 431 in the fall semester of even years; 432 in the spring semester of odd years.

MATHEMATICS 441. (3) *INTERMEDIATE ANALYSIS*. Further investigation of the calculus of one real variable. Continuity, uniform convergence, differentiation, and integration. Prerequisites: Mathematics 231 and 242. Offered: fall semester of odd years.

MATHEMATICS 444. (3) COMPLEX ANALYSIS. An introduction to the theory of complex functions. Prerequisite: Mathematics 441. Offered: spring semester of odd years.

MATHEMATICS 448. (3) *TOPOLOGY.* Elementary topological concepts. Prerequisite: Mathematics 441. Offered: spring semester of even years.

MATHEMATICS 451. (3) GEOMETRY. An axiomatic approach to Euclidean geometry and an introduction to non-Euclidean geometries. Prerequisite: Mathematics 231. Offered: fall semester of even years.

MATHEMATICS 452. (3) INTRODUCTION TO THE FOUNDATIONS OF MATHEMATICS. Mathematical logic: the propositional and predicate calculi. First-order theories (elementary arithmetic, first-order set theory). Foundational problems and philosophies: logical and set-theoretic paradoxes and approaches to their resolutions. Gödel's incompleteness theorems. Prerequisite: Mathematics 451. Offered: spring semester of odd years.

MATHEMATICS 461-462. (3-3) HONORS IN MATHEMATICS. A scholarly project conducted in close consultation with a supervising professor. Prerequisites: permission of the instructor for 461; 461 and permission of the instructor for 462. Offered: on demand.

COMPUTER SCIENCE 161. (3) *INTRODUCTION TO COMPUTING.*An overview of computing, with consideration given to its impact upon today's society. Topics may include history, applications, computer orga-

nization, programming languages, algorithms, and computability. This course does not count towards the Mathematics and Computer Science major. A student cannot receive credit for Computer Science 161 if he has passed any other college course in Computer Science. Prerequisite: none. Offered: each semester.

CC

TH

the

con

tion

abil

and

Pre

sen

CC

AD

SC.

cor tati

cor

Co

Of

COMPUTER SCIENCE 261. (4) COMPUTER SCIENCE I. Discussion of algorithms, programs, and computers. Extensive work in the preparation, running, debugging, and documenting of programs. Problem-solving is emphasized. Prerequisite: none. Offered: each semester.

COMPUTER SCIENCE 262. (4) COMPUTER SCIENCE II. A continuation of Computer Science 261 but with emphasis on language structures and applications of those structures not normally covered in a first course. Programming efficiency, documentation standards, and programming style are emphasized. Prerequisite: Computer Science 261. Offered: spring semester.

COMPUTER SCIENCE 361. (3) COMPUTER ORGANIZATION. A machine-level view of computing. Topics may include computer arithmetic and data representation, assembly language programming and the assembly process, machine instruction sets, microprogramming and digital logic. Prerequisite: Computer Science 262. Offered: fall semester.

COMPUTER SCIENCE 362. (3) PROGRAMMING LANGUAGES. A study of the design and implementation of programming languages. Concepts such as scope rules, data types and data sharing, control structures, block structure, recursion, storage management, formal specification of syntax and semantics, and interpreters. Prerequisite: Computer Science 361. Offered: spring semester.

COMPUTER SCIENCE 380. (3) TOPICS IN COMPUTER SCIENCE. Topics may be chosen from among operating systems, systems programming, object-oriented programming, computer graphics, and artificial intelligence. Prerequisite: Computer Science 361. Offered: on demand.

and vards r. A cience

ered:

vork locuhater.

f

on sized.

-level outer cess,

and 262.

ing types rucspecieters.

is, amCOMPUTER SCIENCE 461. (3)

THEORY OF COMPUTING. An introduction to theoretical computer science. Abstract models of computers are used to help investigate the limitations of computing. Topics may include computability, complexity, automata, formal languages and grammars, and the Chomsky hierarchy. Prerequisite: Computer Science 362. Offered: fall semester.

COMPUTER SCIENCE 480. (3) ADVANCED TOPICS IN COMPUTER SCIENCE. Topics may be chosen from among compiler design, symbolic computation, computational complexity, program verification and correctness, and database theory. Prerequisite: Computer Science 461 or consent of instructor. Offered: spring semester.

MODERN LANGUAGES

Assistant Professors Afatsawo, DeJong, Dowell, McRae, Severin, Smith; Visiting Assistant Professors Ellis, Johnson; Lecturers Sprouse, K. Webber

Chair: Susan M. Smith

The requirements for a major in French, German, or Spanish are 30 hours in the Language at the 300-and 400-level, 6 hours of which must be completed at an approved host institution in a foreign country in which the target language is spoken. The major in French must include 301-302, 305, and three 400-level literature courses. The major in German must include 301-302, and three 400-level literature courses. The major in Spanish must include 301-304, 305 or 306, three 400-level courses (one literature, one language, one elective), two electives at 300- or 400- level.

The requirements for a concentration in French, German, or Spanish are 18 hours in the language at the 300- and 400-level. Three to six hours of study at an approved institution in a foreign country where the language is spoken are strongly recommended. The concentration in French must include 301 or 302, 305, and one 400-level literature course. The concentration in German must include 301-302, and one 400-level literature course. The concentration in Spanish must include 301-302, 303 or 304; 305, and one 400-level literature course.

STUDY ABROAD

The Department of Modern Languages encourages and sponsors foreign study and monitors closely the standards and administration of the programs to which it entrusts its students. Approved programs offer supervision, coordination, structure, and compatible cost, and financial aid may be available for approved programs in the event of need. Credit is granted at par with other Hampden-Sydney programs; quality points for majors; hours only for non-majors, though courses overseas must be approved in advance by the department chair and be consonant with Hampden-Sydney's curricular philosophy.

THE PROFICIENCY REQUIREMENT
The foreign-language proficiency requirement is
deemed met in a modern language when, in addition
to an awareness of appropriate usage in specific
cultural contexts, students achieve at a minimum
the Intermediate level in speaking, listening compre-

hension, reading, and writing, as defined by the American Council on the Teaching of Foreign Languages (ACTFL). The complete ACTFL guidelines are available from the chair of the Department of Modern Languages. A student is deemed to have achieved the Intermediate level of proficiency when he successfully completes 201-202 at Hampden-Sydney College, or in an approved foreign-study program in a country in which the target language is spoken. Or, if he places out of 202, he may satisfy the requirement by sucessful completion of 301, 302, or 305 in any modern language, or of French 300, at Hampden-Sydney College, or in an approved foreign-study program in a country in which the target language is spoken.

FRENCH

FRENCH 101-102. (3-3)

INTRODUCTION TO FRENCH. A first-year course for students who have little or no experience with the language. The goal is the mastery of the four basic skills: speaking, listening comprehension, reading, and writing. Emphasis on the use of French in the classroom. Students are encouraged to converse in French with their instructor and with each other. Students are expected to listen to tapes accompanying their laboratory and workbook. Offered: 101 in the fall semester; 102 in the spring semester.

FRENCH 201-202. (3-3)

INTERMEDIATE FRENCH. Review of basic French grammar and vocabulary, introduction to literary texts (201), and reading of a short novel (202). Prerequisite: French 102 or the requisite score on the placement exam. Offered: 201 in the fall semester; 202 in the spring semester.

FRENCH 300. (3)

GRAMMAR REVIEW AND INTRODUCTION TO THE READING OF FRENCH TEXTS. A course designed for grammar review and introduction to the analysis of short literary texts. It is designed for the student with a minimm of three or more years of high school study or the student who has completed French 202 and is interested in a concentration or major in French. Readings, essays, and discussion in French will be required. The course will fulfill the language requirement and count toward a major or concentration. Prerequisite: French 202 or appropriate placement scores.

FRENCH 301-302. (3-3)

MASTERPIECES OF FRENCH LITERATURE. A survey of French literature from its medieval origins to the present. Excerpts from major texts are read and discussed in class, with an emphasis on literary genres and principal ideas. Short papers, a research paper, and oral presentations are required. Prerequisites: French 201-202, or the requisite score on the placement exam.

FRENCH 305 (3)

ADVANCED COMPOSITION &

CONVERSATION. A course in spoken French and in writing skills. Compositions and classroom discussions based on a variety of topics: may include readings in literary texts, newspaper and magazine articles, movies. Continued vocabulary building and grammar review. A course designed to develop and improve speaking and writing skills for more advanced course work. Required for the major and the concentration.

FRENCH 401. (3)

FRENCH THEATER. A survey of French drama from medieval religious plays to works of the 20th century. Reading of representative plays from major movements. Short papers, a research paper, and oral presentations are required. Prerequisites: French 301-302.

FRENCH 403. (3)

FRENCH POETRY. A study of French poetical forms from the Middle Ages to the 20th Century. Examination of representative poems from major poetic movements in France. Short papers, a research paper, and oral presentations are required. Prerequisites: French 301-302.

FRENCH 404. (3)

FRENCH NOVEL. Reading of major French novels from early texts to the *Nouveau Roman*. Study of authors and movements. Short papers, a research paper, and oral presentations are required. Prerequisites: French 301-302.

FRENCH 405. (3)

FRANCOPHONE LITERATURE. Introduction to all genres of Francophone literature from Canada, the Caribbean countries, Indochina, and Africa. Short papers, a research paper, and oral presentations are required. Prerequisites: French 301-302.

beg brown and direct as we cult on the Real Property of the Pr

FRI

Req examprem FRI TO

requestions the will prowill Free Pre

Fre

GE IN cou enc of then

of (age

GE

mar vari tion vide in (

in (equ

FRENCH 408 (3)

FRENCH FILM. A study of French cinema, beginning with the first films of the Lumière brothers through the Nouvelle Vague innovations and culminating in the works of contemporary directors. Emphasized will be the art of the genre as well as how these films depict and reflect French culture, both past and present. Extensive readings on film analysis and culture, weekly film viewing. Requirements: Weekly reaction papers, Mid-term exam, oral presentation, final paper. In French. Prerequisite: French 301, 302, 305.

FRENCH 410 (3)

TOPICS IN CONTEMPORARY FRENCH CULTURE. Students will study aspects of modern French culture and civilization. They will be required to master selected readings as well as to choose an independent research project for which they will conduct "field research" in France. They will be required to present weekly oral and written progress reports on their projects. Each student will prepare a 7-10 page analysis of his findings in French. This course will count towards the major. Prerequisite: French 202, equivalent, or permission of the instructor. Offered: May term.

GERMAN

GERMAN 101-102. (3-3)

INTRODUCTION TO GERMAN. A first-year course for students who have little or no experience with the language. The goal is the mastery of the four basic skills: speaking, listening comprehension, reading, and writing. Emphasis on the use of German in the classroom. Students are encouraged to converse in German with their instructor and with each other. Offered: 101 in the fall semester; 102 in the spring semester.

GERMAN 201-202. (3-3)

INTERMEDIATE GERMAN. A review of grammar. Oral practice based on readings from various types of material. Elements of composition. Students perform plays and report on individual outside reading. Laboratory. Formal essays in German. Prerequisites for 201: 101-102 or equivalent. Prerequisite for 202: 201. Offered: 201 in the fall semester; 202 in the spring semester.

GERMAN 301-302. (3-3)

SURVEY OF GERMAN LITERATURE. The history of German literature from the beginnings to our day, with reading of selected poetry, prose, and drama from the Middle Ages to the twentieth century. Term reports on extensive parallel reading. Prerequisites: 201-202 or equivalent. Required for the major and the concentration.

GERMAN 401. (3)

GERMAN THEATER. Survey of German drama from medieval Fastnachtsspiel and Volksspiel to the Absurde through the Burgersatire and Horspiele, in thematic presentation, through theory and criticism. Extensive reading. Prerequisites: 301-302. Offered: fall semester of even years.

GERMAN 402. (3)

ADVANCED GERMAN COMPOSITION. Intensive grammar review in conjunction with preparation of difficult texts, exploring a novel theme or particular dimension of German literature; vocabulary acquisition and stylistics incorporated in the program. Stylistic approach. Prerequisites: German 301-302. Offered: spring semester of odd years.

GERMAN 403. (3)

GERMAN POETRY. Survey of German poetic forms from Middle Ages to Symbolismus; Sprüchdichtung, Ballade, and Klassische Poesie through Dichtungstheorie. Extensive reading. Analysis of thematic and metrical variations. Prerequisites: German 301-302. Offered: fall semester of odd years.

GERMAN 404. (3)

GERMAN NOVEL. Seminar course conducted through intensive study of authors and movements; biographic, bibliographic, and critical sources, from the elaboration of early Erzählliteratur through the Roman zwischen Tradition und Wandlung and Die Geschichtserzählung. Extensive reading. Prerequisites: German 301-302. Offered: spring semester of even years.

its sis

oom nd ary

ed skills the

rom per,

al ury. jor

ired.

rs, a

ired.

on to ada,

02.

SPANISH

SPANISH 101-102. (3-3)

INTRODUCTION TO SPANISH. A first-year course for students who have little or no experience with the language. Development of the four basic skills: speaking, listening comprehension, reading, and writing. Emphasis on the use of Spanish in the classroom. Extensive out-of-class work with videos, computer exercises, tapes, etc. Prerequisite for 101: placement exam; for 102: 101 or placement exam. Offered: 101 in the fall semester; 102 in the fall and spring semesters.

SPANISH 103. (3)

INTENSIVE BEGINNING SPANISH. This course is intended for entering students with at least three years of Spanish experience from high school, but who do not have sufficient proficiency for successful completion of 201-202. The course covers the material of Spanish 101-102 in one intensive semester. Prerequisite: Three years of Spanish study or placement by the department. Offered: Fall semester.

SPANISH 201 (3)

INTERMEDIATÉ SPANISH I. A continuation of the 101-102 sequence. Continued development of the four basic skills: speaking, listening comprehension, reading, and writing. Emphasis on the use of Spanish in the classroom. Extensive out-of-class work with videos, computer exercises, tapes, etc. Prerequisite: 102 or the requisite score on the placement exam. Offered: both semesters.

SPANISH 202 (3)

INTERMEDIATE SPANISH II. A review of grammar. Emphasis on reading, writing, and oral skills based on a variety of texts, including authentic Hispanic literary texts. Oral presentations. Prerequisite: 201. Offered: both semesters.

SPANISH 301-302. (3-3) INTRODUCTION TO HISPANIC LITERATURE. An introduction to Peninsular (301) and Latin American (302) literature and literary analysis. Students read representative pieces of prose, poetry, and drama. In oral and written work students practice analytical techniques. Class discussion and readings in Spanish only. Prerequisites: Spanish 201-202 or placement by the department. Either course fulfills the foreign-language proficiency requirement.

SPANISH 303. (3)

CULTURE AND CIVILIZATION OF SPAIN. An introduction to the history and culture of Spain through visual, oral, literary, and journalistic sources. Oral and written work in Spanish only. Prerequisites: Spanish 201-202 or placement by the department.

SPANISH 304 (3)

CULTURE AND CIVILIZATION OF LATIN AMERICA. An introduction to the history and culture of Latin America through visual, oral, literary, and journalistic sources. Oral and written work in Spanish only. Prerequisites: Spanish 201-202 or placement by the department.

SPANISH 305 (3)

ADVANCED COMPOSITION AND CONVERSATION. A course designed to develop and improve speaking and writing skills for more advanced course work. Compositions and classroom discussions based on a variety of topics may include literary texts, newspaper and magazine articles, or material from other media. Continued vocabulary building and grammar review. Prerequisites: Spanish 201-202 or placement by the department. Fulfills the foreignlanguage proficiency requirement.

SPANISH 306. (3)

ADVANCED GRAMMAR. In-depth study of Spanish grammar concentrating on the verb system and those constructions which are particularly difficult for speakers of English. Students practice the grammatical concepts through communicative oral and written exercises in Spanish. Prerequisites: Spanish 201-202 or placement by the department. Fulfills the foreign-language proficiency requirement.

SPANISH 401. (3)

LATIN-AMERICAN PROSE. A seminar in the evolution of Latin-American narrative and expository forms, including the modern novella of alienation and isolation. Considerable reading. Lectures and texts, oral and written student performance in Spanish only. Prerequisites: Spanish 302.

SPANISH 402. (3)

LATIN-AMERICAN POETRY. A seminar in the evolution of verse forms in Latin-American literature. Lectures and texts, oral and written student performance in Spanish only. Considerable reading. Prerequisites: Spanish 301.

SPA
PEN
CEI
with
deat
Jude
of I
Cor
and
Pres

PEN AGA 403 mod the the José read stud Spa

SPA

SPA TW TH dev the and ora onl

SPA TH cou cisr ula read Spa SPANISH 403. (3) PENINSULAR GENRES BEFORE THE 18TH CENTURY. A seminar course dealing generically with basic formulas in Hispanic literature until the death of Quevedo, beginning with the Hispano-Judeo-Arabic Jarchas, and including the theater of Lope de Vega and the novel of the picaro. Considerable reading. Lectures and texts, oral and written student performance in Spanish only. Prerequisites: Spanish 301.

SPANISH 404. (3) PENINSULAR GENRES OF THE MODERN AGE. A seminar course to complement Spanish 403, continuing to synthesize Hispanic literary modes through the Illustracion, the Afrancesados, the subsequent eruption of romanticisimo and into the contemporary period of García Lorca, Camilo José Cela, and Ana Maria Matute. Considerable reading. Lectures and texts, oral and written student performance in Spanish only. Prerequisites: Spanish 301.

SPANISH 405. (3) TWENTIETH-CENTURY LATIN AMERICAN THEATER. A seminar introducing students to the development of twentieth-century Latin American theater. Representative plays of national, vanguard, and contemporary theater. Class discussions and oral and written student performances in Spanish only. Prerequisites: Spanish 302.

SPANISH 407. (3) THE NOVEL IN THE GOLDEN AGE. This course encourages close reading and textual criticism of prose authors of the Siglo de oro, in particular Cervantes. Extensive reading. Lectures and reading, oral and written student performance in Spanish only. Prerequisites: Spanish 301.

SPANISH 408. (3)

THEATRE OF THE GOLDEN AGE. The course encourages close reading and textual criticism of the teatro nacional of Spain, in particular the works of Lope de Vega, Calderón, and their epigones. Considerable reading. Lectures and reading, oral and written student performance in Spanish only. Prerequisites: Spanish 301.

SPANISH 409. (3) SPANISH-ENGLISH TRANSLATION. An introduction to the tools and mechanisms of translations from Spanish into English. Includes investigation of style, word usage, synonyms, and idiomatic expressions. Exercises include translation of popular media and literature. A final lengthy translation project is required. Prerequisite: Spanish 305 or 306.

SPANISH 410. (3) HISTORY OF THE SPANISH LANGUAGE. This course traces the development of contemporary Spanish from Classical Latin through the various Spanish dialects spoken today in Spain and Latin America. It also serves as an introduction to the terminology and techniques of historical linguistics. Prerequisite: Spanish 305 or 306.

Independent study courses numbered 485-490-495 in French, German, or Spanish only may be developed between faculty members and students to examine specific topics, periods, areas, styles, images, themes, or authors not treated in other offerings. Such courses may be taken only by language majors, however, and then only by students holding a grade-point average of at least 3.0. Determination and approval lie with department chair.

iter-

istic

op re

1-

stem

ice tive ites: ent.

osiienures e in

ne rant d-

PHILOSOPHY

Associate Professors Iverson, Janowski^S, P. Wilson; Assistant Professor Hight

Chair: Patrick A. Wilson

The requirements for a Philosophy major are Philosophy 201, 202, 301, 302, 303, 412, 413, and an additional 9 hours in the discipline. Philosophy elective courses include those described below and regularly offered Special Topics courses. Students may develop a joint program in Philosophy and another area with the approval of the chairs of both departments.

PHILOSOPHY 201. (3)

LOGIC. An introduction to the skills and practice of critical reasoning, including argument analysis and some formal logic. Prerequisite: none. Offered: each semester.

PHILOSOPHY 202. (3)

PROBLEMS OF PHILOSOPHY. An introduction to philosophical thinking and argument by consideration of specific philosophical problems, such as the existence of God, the meaning of life, the nature of knowledge, the relationship between mind and body, and the nature of morality. Prerequisite: none. Offered: each semester.

PHILOSOPHY 301 (3) HISTORY OF ANCIENT/MEDIEVAL PHILOSOPHY. A study of major Western philosophers from the early Greeks to the late medieval period. Prerequisite: none. Offered: fall semester.

PHILOSOPHY 302. (3) HISTORY OF MODERN PHILOSOPHY. A study of major Western philosophers from Descartes to Kant. Prerequisite: none. Offered: spring semester.

PHILOSOPHY 303. (3)
HISTORY OF CONTEMPORARY
PHILOSOPHY. A study of major Western philosophers from the 19th and 20th centuries.
Prerequisite: one coure in Philosophy or consent of instructor. Offered: fall semester.

PHILOSOPHY 304. (3)

ETHICS. An examination of some of the major issues and theories in philosophical ethics. Topics for discussion include the nature and ground of morality, human nature, reason, sentiment, virtue, happiness, the criteria of morally rightful action,

and the scope of moral obligation. Prerequisite: one course in Philosophy or consent of instructor. Offered: fall semester.

PHILOSOPHY 306. (3)

SOCIAL PHILOSOPHY. An exploration of various conceptions of justice and the ideally good society. Topics for discussion include distributive justice, rights, needs, desert, economic efficiency, the relation between the individual and community, and the authority of the state. Although the approach to these topics is primarily theoretical, practical issues such as affirmative action, inheritance, and taxation will be discussed against the backdrop of theory as appropriate. Prerequisite: one course in Philosophy or consent of instructor. Offered: spring semester.

PHILOSOPHY 307. (3) *PHILOSOPHY OF RELIGION*. A study of the major issues and figures in contemporary reflection on religion. Prerequisite: one course in Philosophy. Offered: spring semester of odd years.

PHILOSOPHY 312. (3)

PHILOSOPHY OF SCIENCE. A consideration of the aims, methods, social dimensions, and limits of science, including the relationship of empirical data to laws, models, theories, and explanation. Prerequisite: one course in Philosophy. Offered: fall semesters in alternation with Philosophy 313.

PHILOSOPHY 313. (3) SCIENCE AND RELIGION. A seminar on the philosophical and religious implications of the Big Bang and biological evolution. Topics for discussion include cosmological arguments for and against God's existence, divine foreknowledge, the concept of design, evolutionary accounts of consciousness and morality, theistic and naturalistic methodologies, and the limits of explanation. Prerequisite: one course in Philosophy. Offered: fall semesters in alternation with Philosophy 312.

PHILOSOPHY 412-413. (3-3) JUNIOR/SENIOR SEMINAR. A capstone sequence, required for junior and senior philosophy majors, which will usually focus on an individual philosopher or issue in some depth. The course will involve seminar discussions and philosophical research. Prerequisite: major in philosophy or consent of instructor. Offered: 412 in the spring semester of even years; 413 in the spring semester of odd years.

PH Prof Assis

Assis Cha

The mun 252, at th

one.

treate plant 131 in b

ical 132 Engi

AST AST An of historian the s

AST AST AST Astr outs the Also quer Prer Offe

AST LIF trate tion of li criti

life inte is a phy on s

PHYSICS AND ASTRONOMY

Professor Joyner; Associate Professor Cheyne; Assistant Professors Bloom, McDermott; Visiting Assistant Professor Bartlett

Chair: Stanley A. Cheyne

The requirements for a major in Physics are a minimum of 30 hours in Physics, including Physics 251, 252, and at least three additional courses in Physics at the 200- or 300-level. Mathematics 141-142 and one semester of electronics are also required.

Students who desire a rigorous mathematical treatment of the fundamentals of Physics and who plan graduate work in Physics should include Physics 131, 132, 133, 211, 212, 213, 311, 312, 411.

Students who plan to teach or to pursue careers in business or industry involving applications of physical principles should include Physics 103, 104, 131, 132, 211, 212, 222.

Students who desire Electronics Engineering/ Engineering Physics should take Physics 103, 104, 131, 132, 133, 211, 212, 213, 222.

ASTRONOMY 105. (3) ASTRONOMY OF THE SOLAR SYSTEM. An examination of astronomy, its methods and history, and the origin and development of the solar system. Prerequisite: none. Corequisite: Astronomy 145. Offered: fall semester.

ASTRONOMY 106. (3) STELLAR, GALACTIC, AND EXTRAGALACTIC ASTRONOMY. A course designed to complement Astronomy 105, involving the study of objects outside the solar system, including the stars of the Milky Way, other galaxies, and distant quasars. Also included is a study of the Big Bang and subsequent cosmological development of the universe. Prerequisite: none. Corequisite: Astronomy 146. Offered: spring semester.

ASTRONOMY 125. (3) *LIFE IN THE UNIVERSE.* This course concentrates on the astronomical and biological conditions which have made possible the development of life on Earth. Our knowledge of the cosmos is critically examined to estimate the probabilities for life to arise elsewhere. Methods of searching for intelligent extraterrestrial life are reviewed. This is a one-semester course intended for the non-physical-science major. Prerequisite: none. Offered: on sufficient demand.

ASTRONOMY 325. (3)

ASTROPHYSICS. The study of the physics of astronomical processes in order to understand what we can learn from the radiations observed from astronomical objects. Detectors and detection techniques are also examined. Prerequisites: Physics 132 and Mathematics 142. Offered: spring semester.

PHYSICS 103. (3)

semester.

BASIC DIGITAL ELECTRONICS. A laboratory-based study of fundamental electronic concepts, digital logic, and microcomputer circuitry. Prerequisite: none. Offered: fall semester.

PHYSICS 104. (3) BASIC LINEAR ELECTRONICS. A laboratory-based study of circuits employing transistors and integrated circuits. Prerequisite: none. Corequisite: Physics 144. Offered: on sufficient demand.

PHYSICS 108. (3) *METEOROLOGY*. An elementary introduction to meteorology, including properties of the atmosphere and their effects on weather. Measurement of atmospheric properties, weather maps, and weather forecasting are emphasized. Prerequisite: none. Corequisite: Physics 148. Offered: spring

PHYSICS 109. (3) *MODERN WEAPONRY*. A study of the basic physics of beam weapons, kinetic energy weapons, and nuclear weapons. Potential military applications are outlined, and the economics of these weapons are considered. Near-future developments are assessed, and likely battle management scenarios addressed. Prerequisite: none. Corequisite:

Physics 149. Offered: on sufficient demand.

PHYSICS 110. (3) ENERGY AND POWER. A survey of present global energy sources and future possibilities, with qualitative economic analysis. The exploration of novel methods of generating power are emphasized. Prerequisite: none. Corequisite: Physics 150. Offered: fall semester.

PHYSICS 131. (3) FUNDAMENTALS OF PHYSICS I. A calculus-based introduction to classical mechanics. Topics include linear kinematics and dynamics, work and energy, momentum, gravitation, rotational kinematics, oscillations, fluids, and mechanical

iety. e, eland

ch

rious

tor.

nd of d:

etion phy.

of ts cal : fall

lge,

lisn. fall

ophy

ring

and sound waves. Prerequisite or corequisite: Mathematics 141. Corequisite: Physics 151. Offered: fall semester.

PHYSICS 132. (3)

FUNDAMENTALS OF PHYSICS II. A calculus-based introduction to electromagnetism and modern physics. Electrostatics, the electric field and potential, electric current and circuits, magnetostatics, induction, light and optics, the atomic nature of matter, the structure of the atom, and the nucleus. Prerequisites: Physics 131 and Mathematics 141. Prerequisite or corequisite: Mathematics 142. Corequisite: Physics 152. Offered: spring semester.

PHYSICS 133. (3)

FUNDAMENTALS OF PHYSICS III.

Thermodynamics and advanced topics from the first two semesters. Collisions; vector rotational dynamics; flux; Gauss's, Ampere's, and Faraday's Laws; Maxwell's Equations; interference and diffraction; and thermodynamics and kinetic theory. Prerequisite: Physics 132. Corequisite: Physics 153. Offered: on sufficient demand.

PHYSICS 211. (3)

MECHANICS. Particle dynamics is treated with special emphasis on harmonic motion, motion in a central force field, and the two-body problem. Prerequisite: Physics 131. Offered: fall semester.

PHYSICS 212. (3)

ELECTRICITY AND MAGNETISM I. A study of electrostatics, dielectrics, and magnetostatics. Prerequisites: Physics 132 and 211. Offered: spring semester.

PHYSICS 213. (3)

ELECTRICITY AND MAGNETISM II. A study of electrodynamics, magnetodynamics, Maxwell's Equations, and electromagnetic waves. Prerequisite: Physics 212. Offered: on sufficient demand.

PHYSICS 222. (3)

PRINCIPLES OF ELECTRONIC INSTRUMENTATION. A study of the basic principles of operation of electronic instruments. Prerequisite: none. Corequisite: Physics 262. Offered: spring semester.

PHYSICS 301-302. (1-1)

PHYSICS SEMINAR I-II. A study of special topics, with emphasis on the preparation and oral presentation of reports. Prerequisites: Physics 131 and 132.

PHYSICS 311. (3)

MODERN PHYSICS. An introduction to modern physics, which includes a study of relativity, atoms, molecules, nuclei, waves, and spectra. Prerequisite: Physics 132. Offered: fall semester.

PHYSICS 312. (3)

QUANTUM MECHANICS. The physical foundations of the quantum theory are studied. Schroedinger's Equation is introduced and used to analyze elementary aspects of the atom. Perturbation theory, the variational method, and other approximation methods are introduced. Prerequisites: Mathematics 231 and 242; Physics 211, 212, and 311. Offered: spring semester.

PHYSICS 326. (3)

MATHEMATICAL METHODS FOR PHYSICS. Selected mathematical techniques most often used in physics are studied. Power Series, Fourier Series, linear transformations, ordinary and partial differential equations, Eigenvalues, Eigenvectors, complex variables, LeGendre Polynomials, spherical harmonics, and Bessel Functions are among the topics considered. These techniques are applied to problems in electricity and magnetism, mechanics, acoustics, and quantum mechanics. Prerequisites: Physics 131 and 132. Offered: on sufficient demand.

PHYSICS 361-362. (4-4)

MICROCOMPUTER INTERFACING. Topics include the acquisition, processing, and transmission of data associated with various laboratory experiments. The techniques include both programming (primarily in assembly language) and the construction and interfacing of electronic circuits. Prerequisite: Physics 103. Offered: on sufficient demand.

PHYSICS 365. (1)

INTRODUCTION TO HONORS RESEARCH. A detailed proposal for an Honors Research project is prepared in consultation with the faculty member who supervises the research. Prerequisite: consent of the instructor.

PH THE PH there med Offe

PHY WAY and instr

tigatech tron and of the

PH

SUL

amo est co of the cles, matricons force of fo

Offe

AST SOL Core 105.

uled

AST STE Core 106. thro uled

PHY LIN Core Offe PHYSICS 411. (3)

THERMODYNAMICS AND STATISTICAL PHYSICS. An introduction to kinetic theory and thermodynamics, with a brief survey of statistical mechanics. Prerequisite: consent of the instructor. Offered: fall semester.

PHYSICS 412. (3)

WAVE PROPERTIES AND OPTICS. Geometrical and physical optics. Prerequisite: consent of the instructor. Offered: on sufficient demand.

PHYSICS 421-422. (3-3)

THEORETICAL PHYSICS. Selected topics investigated in depth using sophisticated mathematical techniques, mostly advanced mechanics and electromagnetic field theory. Prerequisites: Physics 211 and 212, Mathematics 231 and 242, and consent of the instructor. Offered: on sufficient demand.

PHYSICS 431. (3)

SUB-ATOMIC PHYSICS. Instructor chooses from among the following topics according to the interest of the students: constituents and models of the nucleus, classification of sub-atomic particles, interactions of sub-atomic particles with matter and fields, structure of sub-atomic particles, conservation laws and symmetries, electromagnetic forces, strong and weak forces, and unification of forces. Prerequisite or corequisite: Physics 312. Offered: on sufficient demand.

LABORATORIES

ASTRONOMY 145. (1)

SOLAR SYSTEM ASTRONOMY LABORATORY. Corequisite laboratory to accompany Astronomy 105. Requires four evening observing sessions throughout the semester in addition to the scheduled class time. Offered: fall semester.

ASTRONOMY 146. (1)

STELLAR ASTRONOMY LABORATORY.
Corequisite laboratory to accompany Astronomy 106. Requires four evening observing sessions throughout the semester in addition to the scheduled class time. Offered: spring semester.

PHYSICS 144. (1)

LINEAR ELECTRONICS LABORATORY.
Corequisite laboratory to accompany Physics 104.
Offered: on sufficient demand.

PHYSICS 148. (1)

METEOROLOGY LABORATORY. Corequisite laboratory to accompany Physics 108. Offered: spring semester.

PHYSICS 149. (1)

WEAPONS LABORATORY. Experiments concentrate on kinetic energy projectiles, radiation properties, laser beam characteristics. Corequisite: Physics 109. Offered: on sufficient demand.

PHYSICS 150. (1)

ENERGY AND POWER LABORATORY.
Corequisite laboratory to accompany Physics 110.
Offered: fall semester.

PHYSICS 151. (1)

GENERAL PHYSICS LABORATORY I. An experimental examination of a variety of physical phenomena, along with an introduction to laboratory techniques and procedure. Corequisite: Physics 131. Offered: fall semester.

PHYSICS 152. (1)

GENERAL PHYSICS LABORATORY II. An experimental examination of a variety of physical phenomena, along with an introduction to laboratory techniques and procedure. Corequisite: Physics 132. Offered: spring semester.

PHYSICS 153. (1)

INTRODUCTORY PHYSICS LABORATORY III. Elementary experiments in modern physics, electrodynamics, thermodynamics, and optics. Corequisite: Physics 133. Offered: on sufficient demand.

PHYSICS 251. (2)

INTERMEDIATE LABORATORY I. Laboratory experiments at an intermediate level in various fields of modern and classical physics. Emphasis is placed on laboratory technique, data reduction, and error analysis. Prerequisites: Physics 132 and 152. Offered: fall semester.

PHYSICS 252. (2)

INTERMEDIATE LABORATORY II. Laboratory experiments at an intermediate level in nuclear physics and other areas of modern physics. Emphasis is placed on laboratory technique, error analysis, and preparation of laboratory reports. Prerequisite: Physics 251. Offered: spring semester.

31

ral

ern oms, site:

d d

CS

S. sed

tial s, erithe to ics,

es:

nic

Act is per

PHYSICS 262. (1)
BASIC ELECTRONICS LABORATORY.
Corequisite laboratory to accompany Physics 222.
Offered: spring semester.

PHYSICS 351-352. (1, 2, 3) ADVANCED LABORATORY. A laboratory course designed to acquaint the student with the instruments used in basic physical measurements and with the design of experiments. Prerequisite: consent of the instructor. Offered: 351 in the fall semester; 352 in the spring semester.

PHYSICS 461. (3) HONORS ADVANCED LABORATORY. An extended project, developed in Physics 365, conducted in collaboration with a faculty member, ordinarily resulting in publishable research. Prerequisite: consent of the instructor.

PHYSICS 462. (3) HONORS ADVANCED LABORATORY. A continuation of Physics 461 for projects found suitable. Prerequisite: consent of the instructor.

POLITICAL SCIENCE

Professors Barrus, Eastby, Jones, D. E. Marion, Pontuso, S. Wilson; Visiting Assistant Professors De Luca, Winborne

Chair: Roger M. Barrus

The requirements for a major in Political Science are a minimum of thirty semester hours in Political Science, eighteen to include Political Science 101; 220; 240; 310; either 412, 413, or 414; and 470. Students studying Political Science are encouraged to take courses in Classics, Economics, History, and Philosophy. They are strongly encouraged to study abroad either through a May Term course or during a semester of foreign study, preferably in the spring semester of the junior year. Those students interested in foreign affairs or comparative politics are encouraged to undertake a concentration in a foreign language. Political Science majors should complete their mathematics requirement before the junior year.

Students may develop interdisciplinary majors within the social sciences with the approval of the departments concerned.

POLITICAL SCIENCE 101. (3) INTRODUCTION TO AMERICAN GOVERNMENT. A review of the theory, institutions, and practices of the national government in the United States. The constitutional basis of the federal system, the protection of civil liberties and citizenship, and the role of the people in politics are studied with frequent references to leading Supreme Court decisions and other primary sources. Prerequisite: none. Offered: each semester.

POLITICAL SCIENCE 102. (3) PERENNIAL ISSUES AND PROBLEMS OF THE AMERICAN REGIME. This course examines the enduring problems and issues which reflect and illuminate the distinctive character of democratic states. Among the central topics are the principles of freedom and equality, federalism, ethics and politics, representation, and the effects of the commercial spirit on republicanism. Prerequisite: none. Offered: on an occasional basis.

POLITICAL SCIENCE 103. (3) VIRGINIA POLITICS. This course studies state government and politics, focusing on the state of Virginia. It examines the structures of government and the processes of politics in the state. It consid-

ers ter con rule Off

PU PO crat sho day hole opi offi and

son

in t

Policever PO LIT great con gov

bot

PO IN GO son the and and

and in mo ical Att of p spr

TY:
The
ana
tari
suc
anc
nic

Pro

mil

ers the historical and contemporary regime character of Virginia, that is, as a particular political community with a particular determination of who rules and for what purposes. Prerequisite: none. Offered: fall semester of odd-numbered years.

POLITICAL SCIENCE 200. (3) PUBLIC OPINION, VOTING BEHAVIOR, AND POLITICAL PARTIES. An introduction to democratic politics at its most basic level. This course shows how Americans conduct themselves in their day-to-day political lives. What opinions do they hold and why do they hold them? How are those opinions expressed at the polls? Who seeks public office and how is it sought? Who gets elected and why? The course also introduces students to some of the mathematical models presently studied in the discipline of political science. Prerequisite: Political Science 101. Offered: fall semester of even-numbered years.

POLITICAL SCIENCE 210. (3) *LITERATURE AND POLITICS*. This course uses great works of literature to illuminate and give concrete meaning to the fundamental issues of government and politics. Readings are taken from both classical and modern, and Western and non-Western authors. Prerequisite: none. Offered: fall semester of odd-numbered years.

POLITICAL SCIENCE 220. (3) INTRODUCTION TO COMPARATIVE GOVERNMENT. An examination and comparison of ancient and modern regimes, including the ancient polis and modern liberal democratic and totalitarian regimes. The intent is to contrast ancient and modern political principles and forms, and show the range of alternatives available in modernity. The underlying focus is on modern liberalism: its meaning, justification, political forms, problems, and possible alternatives. Attention is given to comparison as a method of political inquiry. Prerequisite: none. Offered: spring semester.

POLITICAL SCIENCE 221. (3) *TYRANNY AND TOTALITARIANISM*. The course aims at both a practical and theoretical analysis of tyranny and the modern variant, totalitarianism. It examines various writings on tyranny, such as those of Xenophon, Aristotle, Machiavelli, and Solzhenitsyn; and considers particular tyrannical and totalitarian regimes, such as Cromwell's Protectorate, Napoleon's Consulate, Pinochet's military junta, Hitler's Nazi Germany, and Soviet

Communism under Lenin and Stalin. Prerequisite: permission of the instructor. Offered: fall semester of even years.

POLITICAL SCIENCE 230. (3) INTRODUCTION TO AMERICAN PUBLIC ADMINISTRATION. A survey of selected themes pertaining to the principles and processes of American public administration. Topics examined include the history of American public administration, the role of administrative officials in the formulation and execution of public policy, accountability and responsibility in the public sector, the politics of public budgeting, and administrative discretion and the rule of law. Prerequisite: Political Science 101. Offered: fall semester.

POLITICAL SCIENCE 231. (3) PUBLIC POLICY. An examination of the formulation and implementation of public policy. Attention is given to competing approaches to public policy formulation as well as the relationship of public policy processes to the governance of society. Selected contemporary issues and problems are considered to illustrate how policy issues may be framed, evaluated, and implemented. Prerequisite: Political Science 101. Offered: spring semester.

POLITICAL SCIENCE 233. (3) THE COMMON LAW. This course will introduce students to the nature and practice of law in the United States. It will look at the origins of American common law. It will examine how a common law system differs from other legal systems such as continental or code systems. Finally, the course will examine the application of law in America by detailing and evaluating the institutions, expectations, and behavioral norms of American judicial process. Prerequisite: none. Offered: fall semester.

POLITICAL SCIENCE 240-241. (3-3) *INTERNATIONAL RELATIONS*. A consideration of the relations among sovereign political communities. In the first semester, the perennial issues of war and peace, along with the objectives, strategies, and instruments of foreign policy, are examined. In the second semester, the foreign policies of contemporary major powers are analyzed and compared. Prerequisite for 240: none; for 241: Political Science 240 or permission of the instructor. Offered: 240 in the fall semester; 241 on an occasional basis.

rs De

ical !; 70. ed nd

ring ng sted our-

rte year. rs ne

itunt in the

s r each

the the atic iples

site:

ate e of ment onsidPOLITICAL SCIENCE 300. (3)

AMERICAN POLITICAL THOUGHT. A survey of the ideas that have shaped American political life from the 18th century to the present. Emphasis is placed on close reading and critical interpretation of the writings of such thinkers as Jefferson, Madison, Hamilton, Lincoln, and F. D. Roosevelt, as well as contemporary writers. Prerequisite: none. Offered: every third semester in rotation with Political Science 413 and 414.

POLITICAL SCIENCE 310. (3) CLASSICAL POLITICAL PHILOSOPHY.

An examination of the works of the greatest minds of antiquity: Plato and Aristotle. Emphasis is placed on close reading and critical interpretation of selected primary texts. Prerequisite: none. Offered: fall semester.

POLITICAL SCIENCE 320. (3)

GOVERNMENT AND POLITICS OF WESTERN EUROPE. An examination of the political institutions and processes of Western Europe. Attention focuses on Great Britain, France, and the Federal Republic of Germany. The underlying theme of the course is the variety and problems of modern regimes. Prerequisite: Political Science 220 or permission of the instructor. Offered: fall semester of odd-numbered years.

POLITICAL SCIENCE 322. (3)

POLITICAL DEVELOPMENT. An analysis of the political institutions and processes of modernizing nations. Particular attention is given to the relationships between economic and social modernization and political change. Case studies are drawn from contemporary modernizing regimes. Prerequisite: Political Science 220 or permission of the instructor. Offered: fall semester of evennumbered years.

POLITICAL SCIENCE 324. (3) THE TRANSFORMATION OF

POST-COMMUNIST SOCIETIES. An examination of the problems and prospects of nations emerging from communist totatlitarianism. The course focuses on the history of Eastern European nations before, during, and after the communist era. Special attention is given to the problems that these nations have encountered in restructuring their economies, creating workable political institutions, reestablishing civic societies, and regaining and rebuilding their traditional cultures. Depending on student demand, there may be

an optional trip to an Eastern European city (Prague, Budapest, or Krakow) during spring break. Prerequisite: Political Science 220 or permission of the instructor. Offered: spring semester of even-numbered years.

POLITICAL SCIENCE 332. (3)

THE PRESIDENCY. An analysis of the American executive. Special attention is paid to the creation of the American presidency, the historical development of the president's powers, and the role the office plays within the constitutional system. Students are expected to give class presentations on topics of continuing interest. Prerequisite: Political Science 101. Offered: spring semester of oddnumbered years.

POLITICAL SCIENCE 333. (3)

THE AMERICAN LEGISLATURE. An investigation and evaluation of Congress. Special attention is paid to the creation of the legislative branch and the development of its powers, its organization, and its effectiveness. Prerequisite: Political Science 101. Offered: spring semester of even-numbered years.

POLITICAL SCIENCE 340. (3)

AMERICAN FOREIGN POLICY. An analysis of the formulation and implementation of foreign policy in the United States. Topics include the relationship between regime principles and foreign policy, the Constitution and foreign policy, the institutions involved in policy-making, the decision-making process, and the role of interest groups and public opinion. Prerequisite: Political Science 101 or 240, or permission of the instructor. Offered: fall semester.

POLITICAL SCIENCE 412. (3)
MEDIEVAL POLITICAL PHILOSOPHY.

This course studies the political consequences of the confrontation between revealed religion and scientific rationalism that is at the core of Western culture, through an examination of the works of medieval Islamic, Jewish, and Christian political philosophers. Readings are from Alfarabi, Averroës, Maimonides, Albo, Aquinas, Dante, Marsilius, and others. Prerequisite: Political Science 310. Offered: spring semester of odd-numbered years.

An Ho on sele ever

PO

PO MC A co Mar reac text

413

PO AM Thi the thro con con and syst righ

Cor

Fou

Scie

POI

sion

odd

POI ISSE SEC and the 20th of th

and give othe POLITICAL SCIENCE 413. (3) *EARLY MODERN POLITICAL PHILOSOPHY*. An examination of the ideas of Machiavelli, Hobbes, Locke, and Rousseau. Emphasis is placed on close reading and critical interpretation of selected primary texts. Prerequisite: none. Offered: every third semester in rotation with Political Science 300 and 414.

POLITICAL SCIENCE 414. (3) MODERN POLITICAL PHILOSOPHY. A critical examination of Kant, Burke, Mill, Marx, and Nietzsche. Emphasis is placed on close reading and interpretation of selected primary texts. Prerequisite: none. Offered: every third semester in rotation with Political Science 300 and 413.

POLITICAL SCIENCE 430-431. (3-3) AMERICAN CONSTITUTIONAL LAW. This course examines the major provisions of the American Constitution and their development through judicial interpretation. The first semester considers the nature of the judicial process, the constitutional powers of the separate departments, and the place of the states in the federal system. The second semester examines civil rights and liberties as protected by the original Constitution, the Bill of Rights, and the Fourteenth Amendment. Prerequisite: Political Science 101. Offered: 430 in the fall semester; 431 in the spring semester.

POLITICAL SCIENCE 440. (3) *INTERNATIONAL LAW*. A study of the legal and organizational structure of the international system and of the processes and forms of international order. Prerequisite: Political Science 240 or permission of the instructor. Offered: spring semester of odd-numbered years.

POLITICAL SCIENCE 442. (3) ISSUES OF AMERICAN NATIONAL SECURITY. A selective analysis of foreign policy and national security problems and threats facing the United States during the closing years of the 20th century. Special attention is given to a review of the formulation of American foreign policy and its implementation. Consideration is also given to responses to American foreign policy by other nation states. Prerequisite: permission of the instructor. Offered: spring semester.

POLITICAL SCIENCE 443. (3)
INTERNATIONAL ORGANIZATION.

This course examines the process of development of international organization. It focuses on the United Nations system as an example of this process, examining its political foundations, its contemporary problems, and its future prospects. The intent is to put the process of international organization development in a coherent historical and theoretical perspective. Prerequisite: Political Science 240 or 340. Offered: spring semester of odd-numbered years.

POLITICAL SCIENCE 470. (3) SENIOR SEMINAR AND THESIS. In the senior year, Political Science majors write a thesis-length paper on a topic relating to government or foreign affairs. Under the supervision of the seminar's instructor, students choose a topic, undertake substantial research on the issue, and write a thirty-page paper. Seminar sessions are devoted to defining topics, organizing research, discussing problems in research and writing, and giving oral presentations based on work in progress. Political Science majors should plan to be in residence at the College in the fall semester of their senior year when this course is offered. Prerequisite: Senior status. Offered: fall semester.

m. ns on tical

rmis-

of

can

ion

1-

igation and n, ence ed

of n reign e ci-

ical

uc-

of nd stern

of cal rroës, s, and fered:

PSYCHOLOGY

Professor Emeritus Ortner; Professors DeWolfe, Herdegen, D. Weese; Associate Professor Mossler

Chair: Daniel G. Mossler

The requirements for a major in Psychology are eleven courses and three laboratories in Psychology, including Psychology 101, 102, 210, 211/251, 401, and 402. In addition, students must take either Psychology 301/351 or 312/352, and either Psychology 304/354 or 315/355. (Although the lecture courses may be taken without the lab sections, the lab sections must be taken at the same time as the corresponding lecture courses.) Electives in Psychology may be chosen from the 300- and 400-level departmental offerings. Up to two Sociology courses may be used as Psychology electives. Students are encouraged to complete Psychology 210 and 211 during the sophomore year, and 211 must be completed before the end of the junior year. Students also are strongly encouraged to take at least one 300-level laboratory course before the end of the junior year.

A student may not take Psychology 102 if previously he has completed a comprehensive, one-semester,

introductory-level course in Psychology.

Students may develop interdisciplinary majors within the social and natural sciences with the approval of the departments concerned.

A student who completes the requirements for the major in Psychology and also completes Sociology 201 plus three other courses in Sociology may have entered on his transcript, "Major in Psychology and a Concentration in Sociology."

Students seeking admission to graduate study in Psychology are encouraged to take more than the required number of courses in Psychology and to choose their electives from Sociology or Biology.

PSYCHOLOGY 101. (3) PSYCHOLOGY AS A NATURAL SCIENCE. Survey of research areas which rely on the exp

Survey of research areas which rely on the experiment for data acquisition (learning, memory, cognition, physiology, sensation and perception, motivation). Examination of the evidence pertaining to important concepts, issues, and topics in those areas of psychology, application of that knowledge in solving individual and societal problems, and the relevance of psychology to everyday life. Prerequisite: none. Offered: each semester.

PSYCHOLOGY 102. (3) PSYCHOLOGY AS A SOCIAL SCIENCE.

Survey of research areas which chiefly employ case studies, surveys, and correlational methods (developmental, intelligence, personality, abnormal, psychotherapy, social). Examination of the evidence pertaining to important concepts, issues, and topics in those areas of psychology, application of that knowledge in solving individual and societal problems, and the relevance of psychology to everyday life. Prerequisite: none. Offered: each semester.

PSYCHOLOGY 210. (3)

QUANTITATIVE METHODS. An introduction to statistics and methodology employed in psychology and sociology. Both descriptive and inferential techniques are discussed, including non-parametric tests of significance and simple correlation. Fundamental dimensions of social research, structuring of the data-collection process, and forms of data collection are emphasized. Not open to seniors except with permission of the instructor. Prerequisite: Psychology 101 or 102. Offered: fall semester.

PSYCHOLOGY 211. (3)

RESEARCH METHODS. An introduction to the basic techniques, methods, and issues in psychological research, with particular emphasis on the experimental method. Topics to be addressed include design and planning of experiments, control of variables in research, behavioral measurement, subject selection, implementation of experiments, data analysis and evaluation, presentation of research results, and ethical issues in psychological research. Prerequisite: Psychology 101 or 102. Corequisite: Psychology 251; recommended: Psychology 210. Offered: spring semester.

PSYCHOLOGY 251. (1)

LABORATORY PRINCIPLES IN PSYCHOLOGY.

Laboratory exercises involving application of principles and methods of research in psychology.

Corequisite: Psychology 211. Offered: spring semester.

PSYCHOLOGY 301. (3) PHYSIOLOGICAL PSYCHOLOGY. The role of the nervous system in the control of behavior. An examination of neurophysiology, neurochemistry, neuropharmacology, and neuroanatomy and their relation to motivation, learning and memory, Cogr Psyc Psyc

on to proceed of measons of measons.

is pa in co Prero seme

PSY

PSY appr of pe and ated. men seme

PSYMO sible tion physicacquition of m

PSYC SOC moti struc and a envir

seme

PSYOBEH atic s cogn tion the b indiv cognition, and mental disorders. Prerequisite: Psychology 101 or Biology 110; recommended: Psychology 210 and 351. Offered: fall semester.

PSYCHOLOGY 302. (3)

COGNITIVE PSYCHOLOGY. This course focuses on the study of human memory and mental processes. The information-processing approach is presented and described in some detail. A variety of mental activities are covered, including attention, perception, remembering, using language, reasoning, and problem-solving. Special attention is paid to the application of current research in cognitive psychology to real-life situations. Prerequisite: Psychology 101 or 102. Offered: fall semester of alternate years.

PSYCHOLOGY 304. (3)

PSYCHOLOGY OF PERSONALITY. Theoretical approaches and research relevant to the study of personality. Psychoanalytic, trait, field, self, and learning approaches are compared and evaluated. Prerequisite: Psychology 101 or 102; recommended: Psychology 210 and 354. Offered: fall semester.

PSYCHOLOGY 305. (3)

MOTIVATION. An examination of factors responsible for the instigation, continuation, and cessation of human and animal behavior. Topics include physiological mechanisms of motivation, instinct, acquired motives, the relationship between motivation and learning, emotion, and complex forms of motivation (e.g., achievement, social influence). Prerequisite: Psychology 101 or 102. Offered: fall semester.

PSYCHOLOGY 306. (3)

SOCIAL PSYCHOLOGY. The analysis of social motivation, attitude formation and change, group structure and processes, interpersonal perception and attraction, and the psychological impact of the environment. Prerequisite: Psychology 101 or 102. Offered: alternate years.

PSYCHOLOGY 307. (3)

BEHAVIORAL PHARMACOLOGY. The systematic study of the effects of drugs on behavior, cognitive functioning, and emotions; the interaction of a drug's effect on the nervous system; the biological and psychological makeup of the individual; and the social and physical environment as the determinant of the drug experi-

ence. Prerequisite: Psychology 101. Offered: spring semester of alternate years.

PSYCHOLOGY 309. (3)

ABNORMAL PSYCHOLOGY. An overview of emotional, behavioral, and cognitive conditions which are considered sufficiently stressful, dysfunctional, unusual, or bizarre to require treatment by mental-health professionals. Included in each major category defined by psychiatry's diagnostic manual are a description of symptoms, typical antecedent life stresses, correlates in childhood developmental patterns, and physiological, neurological, and temperamental concomitants. Theory and research concerning causes and common therapeutic approaches are reviewed. Prerequisite: Psychology 101 or 102. Offered: spring semester.

PSYCHOLOGY 310. (3) INDUSTRIAL & ORGANIZATIONAL PSYCHOLOGY. Application of psychological principles to problems in business and industry, and to management. Addresses such topics as personnel selection and organizational theory. Prerequisite: Psychology 101 or 102. Offered: as staffing permits.

PSYCHOLOGY 312. (3)

LEARNING. The theoretical and empirical study of the acquisition, modification, and retention of human and animal behavior. Topics to be addressed include conditioning and instrumental learning, mechanisms of reinforcement, verbal and language learning, memory and forgetting, and the application of principles of learning and memory. Prerequisite: Psychology 101; recommended: Psychology 210, 211, and 251. Offered: spring semester.

PSYCHOLOGY 313. (3)

SENSATION AND PERCEPTION. An examination of sensory systems and perceptual processes. The senses are considered in terms of their respective physical stimuli, receptor systems, neural structures, and psychophysical data. Topics in perception include attention, feature detection, depth perception, perceptual organization, and perceptual illusions. Prerequisite: Psychology 101 or 102. Offered: spring semester of alternate years.

e ies, ition ci-

ch

on cholntial etric

or. fall

uc-

on of

the

10-

y omnester.

OGY. prin-

e of

emis-.nd mory, PSYCHOLOGY 315. (3)

DEVELOPMENTAL PSYCHOLOGY. Normal development of the human individual beginning with the prenatal period and with a special emphasis on childhood and adolescence. Developmental change and crises in middle life and old age are described in less detail. Prerequisite: Psychology 102; recommended: Psychology 210, 211, and 251. Offered: spring semester.

PSYCHOLOGY 319. (3)

THE PSYCHOLOGY OF LAW. This course deals with the relationship between psychology and the legal process. Psychological abnormality and the criminal and civil law; the psychology of jury selection and deliberation; the validity of eyewitness testimony; the nature and treatment of criminal offenders; and the psychology of lawyering, negotiation, and conflict-resolution are among its concerns. Some attention is given to the psychological assumptions that underlie the common law and to the empirical investigation of their validity. Prerequisite: Psychology 101 or 102. Offered: as staffing permits.

PSYCHOLOGY 351. (1) LABORATORY IN PHYSIOLOGICAL PSYCHOLOGY. Application of laboratory techniques in physiological research, including dissection, anesthesia, surgery, lesioning, behavioral testing, and histology. Corequisite: Psychology 301. Offered: fall semester.

PSYCHOLOGY 352. (1) LABORATORY FOR LEARNING. Applications of principles of classical and operant conditioning, observational learning, human learning, and memory in laboratory exercises and experiments. Corequisite: Psychology 312. Offered: spring semester.

PSYCHOLOGY 354. (1) *LABORATORY FOR PERSONALITY.* Exercises involving development and use of instruments to measure personality constructs and types, and the evaluation of those instruments. Corequisite: Psychology 304. Offered: fall semester.

PSYCHOLOGY 355. (1)

LABORATORY FOR DEVELOPMENTAL

PSYCHOLOGY. Exercises utilizing various research
methods involved in the study of developmental
processes, such as observational techniques and

cross-sectional and longitudinal studies. Corequisite: Psychology 315. Offered: spring semester.

PSY

PR

PSY

half

state

as a

staf

SO

IN

and

patt

and

the

SO

SO

app

Prei

sem

305

SO

SO

of s

on '

the

dist

in A

Off

Soc

PSYCHOLOGY 401-402. (3-3)

SENIOR SEMINAR I-II. These two courses comprise the capstone experience for senior majors in Psychology. In 401 each student works individually with a member of the Psychology faculty serving as a thesis advisor to select a topic for his senior thesis, conduct a thorough review of the professional literature on that topic, and develop a proposal for an empirical research study to examine the topic. In 402 the student performs actual data collection as described in his research proposal, writes a senior thesis based on that research, and gives a public oral presentation on the thesis. In addition to collecting data, students meet as a group to address current issues and trends in the field with presentations and discussions led by different members of the Psychology faculty. (Students planning to complete their course work in December may take these courses out of sequence. The research proposal would be developed in 402, and data collection would be done in 401.) Prerequisites: Psychology 210, 211, a 300-level laboratory course, two other 300-level courses, and senior standing. Offered: 401 in the fall semester; 402 in the spring semester.

PSYCHOLOGY 403. (3) HISTORY AND SYSTEMS OF PSYCHOLOGY. An exploration of the history of psychology from its philosophical antecedents through the major schools of structuralism, functionalism, behaviorism, Gestalt psychology, and psychoanalysis. Current issues which influence the research emphasis of current psychologists are discussed. The course is highly recommended for students who are planning on graduate study in psychology or related fields. Prerequisites: Psychology 101, 102, and at least three courses at the 300-level; Psychology 304 and 312 are especially recommended. Open to seniors only. Offered: alternate years.

PSYCHOLOGY 409. (3) *PSYCHOTHERAPY*. A study of clinical methods, treatment approaches, and problems; the clinician and research. Prerequisites: Psychology 101, 102, and 309. Offered: alternate years.

PSYCHOLOGY 410. (3) PRACTICUM AND INTERNSHIP IN PSYCHOLOGY. Students spend one day or two half-days a week working under supervision in a state hospital or similar agency. Prerequisite: status as a senior majoring in Psychology. Offered: as staffing permits.

SOCIOLOGY 201. (3) *INTRODUCTION TO SOCIOLOGY.* Methods and objectives of sociological research, varying patterns of social organization, the study of society and culture, and introduction to sociological theory. Prerequisite: none. Offered: fall semester.

SOCIOLOGY 302. (3) SOCIOLOGY OF DEVIANCE. The deviance approach to the problems of contemporary society. Prerequisite: Sociology 201. Offered: every fourth semester in rotation with Sociology 303, 304, and 305.

SOCIOLOGY 303. (3) SOCIAL STRATIFICATION. The basic theories of social stratification are discussed with emphasis on the origin of stratification systems and on the consequences of stratification, especially the distribution and exercise of power and privilege in American society. Prerequisite: Sociology 201. Offered: every fourth semester in rotation with Sociology 302, 304, and 305.

SOCIOLOGY 304. (3)

RACE AND ETHNIC RELATIONS. This course examines minorities of all kinds from the perspective that differences among various peoples cause each group to look on other groups as strangers. After a study of the principles involved, the following groups are studied: Northern and Western Europeans; South, Central, and Eastern Europeans; Native Americans; East, Central, and West Asian immigrants; African-Americans; Hispanic immigrants; religious minorities; and women in America. The course concludes with a holistic approach to the American Mosaic. Prerequisite: Sociology 201. Offered: every fourth semester in rotation with Sociology 302, 303, and 305.

SOCIOLOGY 305. (3) SOCIOLOGY OF RELIGION. A study of the relationship between religion and society. The sociological perspective, viz. that religion may be defined as a communally held system of beliefs and practices oriented to some transcendent, supernatural reality, predominates. Prerequisite: Sociology 201 or bona fide status as a Religion major. Offered: every fourth semester in rotation with Sociology 302, 303, and 304.

ajors viduserv-

ns rch

e

on ents

rses l be be

211, level the

rom jor vis.

GY.

nts ology 1, el;

nate

hods, nician 102,

RELIGION

Professor Emeritus Rogers; Professors Carney, Hall; Assistant Professors Ramsey, Utzinger

Chair: Gerald T. Carney

The requirements for a major in Religion are 30 hours in Religion courses, including at least one course at the 200-level or above in each of the four areas of study: world religions, Biblical studies, Christian theology and ethics, and American and historical studies. At least one course must be a 400-level seminar, ordinarily the seminar designated Religion 445, Colloquium for Majors. Six hours in Philosophy courses are also recommended for students majoring in Religion; Philosophy 307 and Sociology 305 may be counted toward the required hours for the major.

The requirements for a major in Philosophy and Religion are 18 hours in each department, specific courses to be chosen in consultation with the depart-

ments.

INTRODUCTORY COURSES

RELIGION 101. (3)

INTRODUCTION TO RELIGION. A critical inquiry into the meaning of religion and its significance for human life. The course introduces students to the beliefs and practices identified as religious, including the concept of the holy, myth and ritual, rites of passage, sacred personages, death and afterlife, and patterns of personal and social transformation. Prerequisite: none. Offered: each semester.

RELIGION 102. (3)

INTRODUCTION TO BIBLICAL STUDIES. An introductory study of ancient Jewish and early Christian literature (the Hebrew and Christian scriptures). Consideration is given to methods of interpretation, historical context and narrative, and literary form, as well as to principal themes and ideas. Prerequisite: none. Not open to students who have taken a 200-level Biblical course. Offered: each semester.

RELIGION 103. (3)

INTRODUCTION TO WORLD RELIGIONS.
An introduction to the origins, development, and current meaning of several spiritual traditions. The course is designed to show the diversity of religious traditions, as well as to indicate the common

questions that the various traditions address. The course begins with a consideration of the relation between religion and the human condition as we experience it. In the light of this introduction, several traditions chosen from the Jewish, Christian, Hindu, Buddhist, Confucian, Taoist, Muslim, and Native American are examined. Prerequisite: none. Offered: each semester.

COURSES IN WORLD RELIGIONS

RELIGION 201. (3)

JUDAISM. Jewish history and religion, institutions and observances, customs and lore from the Biblical period to the present. Prerequisite: none.

RELIGION 202. (3)

RELIGIONS OF SOUTH ASIA. A study of the religions of South Asia and the historical and cultural context in which they developed. Special attention is paid to Vedism, Brahminism, Jainism, Buddhism, and Hinduism. Prerequisite: none.

RELIGION 203. (3)

RELIGIONS OF EAST ASIA. A study of Confucianism, Taoism, Shinto, and Buddhism in the context of the history and culture of East Asia. Prerequisite: none.

RELIGION 204. (3)

ISLAM. A study of the major elements of religious life and practice in the Islamic tradition: Allah, Qur'an, Prophet, worship, law, theology, mysticism. Special attention is paid to the influence of Islam on the development of European culture, the relation of Islam to the Jewish and Christian traditions, and the contemporary resurgence of Islam. Prerequisite: none.

RELIGION 303. (3)

RELIGIOUS PLURALISM. This course involves critical reflection on the meaning of religious pluralism in the contemporary world. This process of reflection includes clarification of the significance of "pluralism," its impact on asserting truth claims, and the possibility of one tradition's claim to absolute truth in relation to the truth claims of other traditions. In particular, the course addresses the model of interreligious dialogue as a strategy for living with truth claims and religious pluralism. Prerequisite: none, but Religion 103 or another course in world religions is recommended.

REI THA PER prov Hol commus a rai sorre ing

REI SEM on a prep resea

CO

com

prer

REI TU' Intro of B read acqu in u Prer

REI REA Read from incre of be and Heb suffi

REI BIB and East peop term cour geog of th

and and or p **RELIGION 401. (3)**

THE HOLOCAUST: CONTEMPORARY PERSPECTIVES ON MEANING. This seminar provides an integrative approach to studying the Holocaust. Through literature, film, drama, art, conversation with a Holocaust survivor, and a museum field trip, student participants will explore a range of human responses—denial, guilt, rage, sorrow—and thereby attempt to assess the enduring meaning of the Holocaust for the human community. Limited to juniors and seniors. No prerequisites.

RELIGION 405. (3)

SEMINAR IN WORLD RELIGIONS. A seminar on a focused topic in world religions that will prepare for a significant exercise in student research. Prerequisite: permission of the instructor.

COURSES IN BIBLICAL STUDIES

RELIGION 151-152. (3-3) TUTORIAL IN BIBLICAL HEBREW.
Introduction to basic vocabulary and grammar of Biblical Hebrew. Emphasis on (1) learning to read sentences in the Hebrew Old Testament; (2) acquiring a facility in using a Hebrew lexicon and in using the critical notes in the Hebrew text.
Prerequisite: none. Offered: on sufficient demand.

RELIGION 251. (3)

READINGS IN INTERMEDIATE HEBREW.
Reading of selections from the Hebrew Bible and from the Dead Sea Scrolls with the goals of increasing speed and proficiency in the language, of beginning an appreciation of Hebrew poetry, and of gaining insight into the texts. Prerequisite: Hebrew 151-152 or their equivalent. Offered: on sufficient demand.

RELIGION 210. (3)

BIBLICAL ARCHAEOLOGY. A study of the goals and methods of archaeologists working in the Near East that will enable the student to understand the peoples of the Near East, especially Palestine, in terms of their culture, artifacts, and history. This course seeks to provide the background--history, geography, and culture--within which the setting of the Bible can be understood. The course will treat methods in archaeology, archaeological sites and the history of Palestine, and analysis of Biblical and non-Biblical texts. Prerequisite: Religion 102 or permission of the instructor.

RELIGION 211. (3)

THE TORAH. A study of the Five Books of Moses: Genesis, Exodus, Leviticus, Numbers, and Deuteronomy. Students consider passages which reflect the ancient life of monarchic and premonarchic Israel, but concentrate on discovering the exilic and post-exilic message of the books as they presently exist. Prerequisite: Religion 102 or permission of the instructor.

RELIGION 212. (3)

THE HEBREW PROPHETS. An investigation of the rise and development of the prophetic movement in Israel, with particular emphasis upon the relevance of the prophets for their own and later times. Prerequisite: Religion 102 or permission of the instructor.

RELIGION 215. (3)

THE SYNOPTIC TRADITION. An evaluation of the person and work of Jesus as portrayed in Matthew, Mark, and Luke, with particular attention to the work of contemporary theologians with respect to the "historical Jesus." Prerequisite: Religion 102 or permission of the instructor.

RELIGION 218. (3)

THEOLOGY OF PAUL. A study of principal theological and ethical ideas and issues in the letters of Paul, undertaken from the perspectives of Biblical and historical theology rather than from those of literary or biographical analysis. Some consideration is given to the interpreters of Paul—his influence on subsequent theologians such as Martin Luther, Karl Barth, and Reinhold Niebuhr. Prerequisite: Religion 102 or permission of the instructor.

RELIGION 314. (3)

THE PROPHECY OF ISAIAH. After a brief review of divination in the ancient eastern Mediterranean world and of prophecy in Israel, the class will study the book of Isaiah in its historical contexts. Students will also read later interpreters of this richly theological book. Prerequisite: a 200-level Religion course or permission of the instructor.

RELIGION 316. (3)

THE JOHANNINE TRADITION. A study of the New Testament documents commonly associated with this tradition: the Gospel of John (the "Fourth Gospel"), the Letters of John, the Revelation (Apocalypse) of John. Principal attended

tions ne.

he

on

cial sm,

e

in Asia.

ious of

e, the radim.

cess iuth

s of esses gy lism.

r ...

tion is given to the Gospel—its formation, its relation to the Synoptic Gospels, its distinctive theological emphases. Prerequisite: Religion 102 or permission of the instructor.

RELIGION 318. (3)

BIBLICAL INTERPRETATION. An exploration of the different guiding principles and methods used throughout Christian history to interpret Biblical texts, with particular attention given to the relationship between historical and theological meaning. Biblical texts will be studied in conjunction with diverse commentators on those texts from various periods and perspectives, in order to more fully understand the richness of the interpretive tradition. Prerequisite: Religion 102 or permission of the instructor.

RELIGION 319. (3)

BIBLICAL INTERPRETATION IN PRACTICE. A careful study of a particular Biblical book and of issues in its interpretation. Students will seek to understand the work with imagination and will strive to tame that imagination by precision in observation and argument. Prerequisite: a 200-level Religion course in Biblical studies or permission of the instructor.

RELIGION 415. (3)

SEMINAR IN BIBLICAL STUDIES. A seminar on a focused topic in Biblical studies that will prepare for a significant exercise in student research. Prerequisite: permission of the instructor.

COURSES IN CHRISTIAN THEOLOGY AND ETHICS

RELIGION 221. (3)

HISTORY OF CHRISTIAN THOUGHT I.
A study of important Christian thinkers and the historical currents in which they worked from New Testament times to the Reformation. Readings include the work of several early Church Fathers and Medieval mystics as well as singularly important figures such as Augustine and Thomas Aquinas, with a view toward exploring the diversity of Christian experience, practice, and theology in the first fifteen hundred years of the Christian era. Prerequisite: none.

RELIGION 222. (3)

HISTORY OF CHRISTIAN THOUGHT II. A study of important Christian thinkers and the historical currents in which they worked from the Reformation to the present. Within the great diversity of this period, the course will focus upon the work of the Reformers (Luther, Calvin, the Anabaptists), the development of 18th and 19th century liberalism, and the subsequent reactions of thinkers such as Newman, Kierkegaard, Barth, and Balthasar. Prerequisite: none.

RELIGION 225. (3)

CHRISTIAN ETHICS. An exploration of Christian ethics emphasizing the role of Christian community and identity as fundamental to Christian ethical practice. An initial examination of the Biblical, theological, and historical bases for Christian ethics in the first part of the course leads to focused discussions of specific contemporary moral and social issues in the latter part of the semester. Prerequisite: none, but Religion 101 or 102 is recommended. Offered: spring semester.

RELIGION 321. (3)

REFORMATION THOUGHT. A study of the disintegration of medieval Catholicism, the rise of Protestant Christianity, and the development of Catholic reform in the sixteenth century. This course will emphasize the interaction between religious, theological, social, and political issues. Prerequisite: Religion 221 or 222, or permission of the instructor.

RELIGION 323. (3)

THEOLOGY AND LITERATURE. A consideration of the usage of specific Biblical and/or religious themes or motifs in contemporary literature. The emphasis is on discerning what principles of interpretation are used in giving contemporary expression to specific themes. The specific themes vary. Prerequisite: Religion 101 or 102, or permission of the instructor.

RELIGION 325. (3)

CONTEMPORARY CHRISTIAN THEOLOGY. A study of selected topics in theology, with particular attention given to important recent developments and the writings of major contemporary Christian theologians or Biblical scholars. Prerequisite: Religion 101 or 102, or permission of the instructor.

RELIGION 327. (3) STUDIES IN CHRISTIAN THEOLOGY.

Intensive study of selected issues in contemporary Christian theology or Biblical studies. Prerequisite: Religion 221 or 222, or permission of the instructor.

CH. The last of tect ref. sweether

RE

the point star of wo effect the

ser that sturing

H

RI RI su 18 th

RI RI ca sir pl

RI RI ex an

Aı

re of cl: pon th ns of and

tian on S rse

pof the or r.

e nt his es.

on of

e

eliture.

3 rary mes mis-

emars.

on of

TY.

rary iisite: truc**RELIGION 329. (3)**

CHRISTIAN ETHICS AND TECHNOLOGY. The extraordinary technological innovations of the last fifty years have affected nearly every aspect of daily life. As heavily discussed as these new technologies are, there has been little fundamental reflection on the ethical questions raised by the sweeping changes brought on by the technological revolution. This course explores and critiques the technological revolution from the broad standpoint of Christian ethics in order better to understand the social effects, both positive and negative, of the new technologies, and strives to begin to work out constructive ethical responses to those effects. Prerequisite: Religion 225 or permission of the instructor.

RELIGION 425. (3) SEMINAR IN THEOLOGY AND ETHICS. A seminar on a focused topic in theology or ethics that will prepare for a significant exercise in student research. Prerequisite: permission of the instructor.

COURSES IN AMERICAN AND HISTORICAL STUDIES

RELIGION 231. (3)

RELIGION IN AMERICAN LIFE I. An historical survey of religion in American life and thought to 1870. Topics include the influence of Puritanism, the character of American religious freedom, slave religion, and the interaction between religion and social reform. Prerequisite: none.

RELIGION 232. (3)

RELIGION IN AMERICAN LIFE II. An historical survey of religion in American life and thought since 1870. Topics include American religious pluralism, immigrant religion, religious responses to social issues, and the character of modern American religious experience. Prerequisite: none.

RELIGION 334. (3)

RELIGION AND ETHNICITY IN AMERICA. An examination of the relationship between religious and ethnic identity in the context of American culture. Topics include theoretical approaches to religion and ethnicity, debates over the designation of "American," and consideration of how race, class, and gender affect ethno-religious identity. Prerequisite: Religion 231 or 232 or permission of the instructor.

RELIGION 336. (3)

ALTERNATIVE RELIGIONS IN AMERICA. An historical study of new religious movements in the United States. Topics include theoretical approaches about the nature of religious movements, the difference between "alternative" and "mainstream" religion, and the contours of religious success and failure. Prerequisite: Religion 231 or 232, or permission of the instructor.

RELIGION 338. (3)

CHRISTIAN APOCALYPTICISM. An examination of apocalyptic thinking from its Jewish and Christian origins to the present. Topics include theoretical approaches to the apocalyptic imagination, the interaction between official and popular religion, and role of apocalyptic thinking in Christian thought. Prerequisite: Religion 221 or 222, or permission of the instructor.

RELIGION 435. (3)

SEMINAR IN RELIGIOUS HISTORY. A seminar on a focused topic in American religion or religious history that will prepare for a significant exercise in student research. Prerequisite: permission of the instructor.

COLLOQUIUM FOR MAJORS

RELIGION 445. (3)

COLLOQUIUM FOR MAJORS. Each year one 400-level seminar will be designated as the colloquium for majors. All senior Religion majors will be expected to participate in this course in which all faculty members of the department will play a role. Limited to Religion majors and to other qualified students with the permission of the instructor.

RHETORIC

Professors Arieti, Bagby, Brinkley, Deis, Frye, Martin, Saunders, Tucker; Associate Professor K. Weese; Adjunct Associate Professors Cabas, D. O. Marion, Rhoads, B. O'Grady, Robbins; Assistant Professors Deal, Hardy; Visiting Assistant Professor Davis; Lecturers Booker, Schooling, Sheridan, Wood

Director: Katherine J. Weese

RHETORIC 100. (3) INTRODUCTION TO GRAMMAR AND COMPOSITION. This course emphasizes basic sentence grammar—parts of speech, sentence types, sentence combining, and major errors in sentence construction—and the basic elements of composition—thesis development, paragraphing, and selection and organization of evidence. Students also develop vocabulary and reading skills. Prerequisite: consent of the Director of the Rhetoric Program.

RHETORIC 101-102. (3-3) PRINCIPLES AND PRACTICE OF GOOD WRITING. In this course students learn and practice the skills they need to write well. The course emphasizes reading, clear thinking, composing, revising, and editing, and in the process prepares students for other courses that demand careful reading, thinking, and writing. The course also provides a foundation of skills necessary to pass the Rhetoric Proficiency Examination. Prerequisite: for Rhetoric 101, none; for Rhetoric 102, Rhetoric 101 or consent of the Director.

RHETORIC 200. (0)

PROFICIENCY TUTORIAL. (No credit—equal to a three-hour course.) This is a tutorial course designed for those students who have not passed the timed Rhetoric Proficiency Examination after three attempts or have completed the equivalent of six semesters of enrollment without passing the examination. During the semester students review the principles of sound argumentative prose under the tutelage of an instructor and write three essays of 8-10 pages in length. Receiving a grade of Satisfactory on the three essays constitutes a demonstration of proficiency in writing and so satisfies the College's Rhetoric Proficiency Examination requirement.

Th

sec

stu

of

civ

Tł

his

cu

lit

cle

aiı

CO

Fa

B

ev

ris

ris

 A_i

ti

N

ai

th

at

RHETORIC 210. (3)

PUBLIC SPEAKING. Students enrolled in this course study the art of speaking in public. Students develop their abilities in the following areas: invention, arrangement, style, memory, and delivery. Emphasis is placed on learning the skills involved in speaking intelligibly, forcefully, and persuasively to an audience. During the course of the semester each student delivers four speeches. In addition, he critiques his own work and the work of his peers; he also analyzes several videotaped speeches from the "Great Speeches" series. He writes a mid-term examination that tests his knowledge of the principles of public speaking and his ability to analyze speeches. His final grade in the course reflects both his oral and his written work. Prerequisite: none.

WESTERN CULTURE

The Western Culture course is a three–semester sequence that introduces all Hampden-Sydney students to the history and cultural achievements of western civilization, from its roots in the early civilizations of the Middle East to the present day. The course is grounded in a consideration of both historical sequence and significant historical and cultural questions; it examines a variety of texts—literary, philosophic, theological, artistic—placed clearly in historical context. Ultimately, the course aims to explore "the way we live now" through a consideration of our cultural legacy.

Faculty of the Divisions of Humanities, Natural Sciences, and Social Sciences

Chairman: James F. Pontuso

WESTERN CULTURE 101. (3) BEGINNING TO 900 C.E. Common topics and events are civilization in the Fertile Crescent, the rise of Athens and democracy, the Roman Empire and its aftermath, Hebrew culture, and the rise of Christianity. Common texts are Homer, Iliad (selections); Sophocles, Oedipus Rex; Plato, Apology; Genesis (selections) and one gospel (selections)

tions); Augustine, Confessions (selections).

WESTERN CULTURE 102. (3) 900-1800 C.E. Common topics and events are the Middle Ages, the rise of the nation-state, Florence and the Renaissance, the Protestant Reformation, the Scientific Revolution, and the Enlightenment and the French Revolution. Common texts are Dante, Inferno (selections); Machiavelli, The Prince (selections); Shakespeare, The Merchant of Venice; Adam Smith, The Wealth of Nations (selections); Madison, Federalist 10; The Declaration of Independence.

WESTERN CULTURE 103. (3)

1800 C.E.—PRESENT. Common topics and events are Romanticism, the Industrial Revolution, the democratization of the world, modern science and technology, the world wars, and the modern world. Common texts are Darwin, The Origin of Species (selections) or a modern account of evolution; Marx, The Communist Manifesto; Freud, Civilization and Its Discontents (selections); Remarque, All Quiet on the Western Front; Martin Luther King, Letter from a Birmingham Jail; Virginia Woolf, A Room of One's Own (selections).

s dents even-

al to

ed

ter

nt

the

iew

nder

de

ved vely ster n, he ers; om erm inlyze

both

ie.



Admissions

As the nation's tenth oldest college, and the oldest for men, Hampden-Sydney offers solid reasons for students to attend: a complete undergraduate research library, well-trained and caring faculty members, successful job and graduate-school placement, superior facilities, advanced technological capabilities, internship and study-abroad opportunities, a competitive athletic program, and many social and extracurricular activities. On its safe, spacious campus, Hampden-Sydney also provides unequaled encouragement for students to rise to any level they choose. The rigorous academic program, based in the classic liberal arts and protected by a strong Honor Code, emphasizes analytical and communications skills to prepare students for just about any career. At the College men become leaders.

Young men considering Hampden-Sydney will be sent publications about the College, including the student-written *Candidate's Guide*. All applicants for admission are sent a copy of this *Academic Catalogue*, the official publication of the College.

Decisions on admissions are made by the Admissions Committee of the Faculty and by the Admissions Office.

QUALIFICATIONS

Prospective students are expected to have mastered a solid, demanding college-preparatory program before entering Hampden-Sydney, including at least four units of English, two units of one foreign language, three units of mathematics, two units of natural science (one of which must be a laboratory course), and one unit of social science. In addition, a third unit of foreign language and a fourth unit of mathematics are recommended. The records of successful applicants often include examples of impressive school and community extracurricular contributions in addition to their academic preparation.

Hampden-Sydney requires its applicants to submit the results they have achieved on the SAT-I: Reasoning Test, given by the College Entrance Examination Board, or the ACT, given by the American College Testing Program. The College also strongly recommends the submission of scores from three SAT-II: Subject Tests, two of which should be in Writing and Mathematics. The following examination dates are suggested for all candidates:

• Junior year: Preliminary SAT (PSAT/NMSQT) in October; SAT-I: Reasoning Test or ACT in March; SAT-II: Subject Tests in May. Students may choose to take these tests for practice, for Early Admission, for Early Decision, for Early Action, or for Regular Decision.

 Senior year: SAT-I: Reasoning Test in October or November, or ACT in October or December; SAT-II: Subject Tests in December or January. Applicants do not have to take these tests again if they are satisfied with the scores they previously attained.

For further information on these tests, candidates are encouraged to contact their secondary-school guidance department or write to College Entrance Examination Board, Princeton, New Jersey 08541 (the Board's code number for Hampden-Sydney College is 5291); or the American College Testing Program, Iowa City, Iowa 52243 (the ACT code number for Hampden-Sydney College is 4356).

APPLICATION CREDENTIALS

In order for an application to Hampden-Sydney College to be considered complete, it must contain an Application for Admission (together with a non-refundable \$30 application fee, which is waived if the student visits the campus), a transcript of high-school grades (and any previous college grades for transfer applicants), one teacher recommendation, and the results of the candidate's SAT-I or ACT test. Hampden-Sydney also accepts the Common Application in lieu of its own form and gives equal consideration to both. The College is also a participant in CollegeLink and Apply! computerized application forms. A student may also apply electronically at http://www.hsc.edu.

105

tior may thre find pro um diff

CA Car are be inte and car be 75 flo

8:3 on me con pri giv

Ac this Co de yes die Re

H

Ea H wi pr ye U di

de co

p w si S 1

n

of

The

nay

, or

if

ain

ol-

te's

pts

n

ege

Candidates wishing to support their applications with additional personal recommendations may do so up to a recommended maximum of three. The Faculty Admissions Committee, while finding recommendations helpful in the selection process, is not necessarily impressed by sheer volume, which often makes objective evaluation more difficult.

CAMPUS INTERVIEWS

Candidates considering Hampden-Sydney College are strongly encouraged and, in some cases, may be required to visit the campus for a personal interview. Students conduct tours of the campus, and conferences with professors and/or coaches can be arranged. Requests for appointments should be directed to the Admissions Office at (800) 755-0733. The Office is located on the second floor of Graham Hall and is open year-round from 8:30 a.m. to 5 p.m., Monday through Friday, and on Saturday from 9 a.m. until noon by appointment during the academic year. A guide, with complete instructions for visitors, is forwarded prior to all appointments if sufficient notice is given.

ACCEPTANCE PLANS

Hampden-Sydney has four acceptance plans: Early Admission—the student enters the College after three years of high school; Early Decision—the College mails each candidate his acceptance or deferral notification on December 15 of his senior year; Early Action—the College mails each candidate his decision letter on February 15; and Regular Decision—the College notifies candidates between March 1 and April 15.

Early Admission Plan

Hampden-Sydney recognizes that some students with records of superior academic achievement and promise may require fewer than the usual four years of secondary school to prepare for college. Under the Early Admission Plan, qualified candidates whose credentials are received by July 1 after their junior year will receive an acceptance or deferral no later than July 31. Availability of space could be a determinant in the College's willingness to consider Early Admission candidates.

Candidates applying under the Early Admission Plan must have earned a high school diploma or present official evidence in writing that a diploma will be forthcoming upon the satisfactory conclusion of the student's freshman year at Hampden-Sydney.

If Early Admission candidates elect to take the college admission tests, they must do so by May of their junior year. Although they must file their applications by July 1, the final date for submission of transcripts, letters of recommendation, and scores is July 15. Candidates must visit Hampden-Sydney for an interview.

Applicants accepted under this plan must send their reservation deposits within three weeks after acceptance. This deposit is not refundable.

Early Decision Plan

The Early Decision Plan is reserved for freshman candidates whose first choice of college is Hampden-Sydney. The candidate may apply to other colleges, but have only his Hampden-Sydney application pending for Early Decision. In return for the benefit of having notification mailed on December 15 (two and a half months before the regular decision announcement period begins), the candidate agrees to enroll if accepted at Hampden-Sydney, provided his financial aid award is sufficient. The student will then withdraw all other applications and make no subsequent applications. The early decision candidate must file his application by November 15 of his senior year.

Under this plan, no student is denied admission; he will either be admitted or deferred. A deferred candidate will receive thorough, unbiased consideration under the regular admission proce-

dure.

While the deadline for submission of an Early Decision Plan Application is November 15, candidates have until (but not beyond) December 1 to provide the College with required documentation. Applicants wishing to be considered for financial aid should submit the financial form PROFILETM from the College Scholarship Service, supplied by the College, by November 15. (Exceptions to this deadline will be considered, but must be explained.) The College recognizes that final enrollment of an Early Decision Candidate may depend upon financial considerations. It should be noted that Hampden-Sydney has been able to provide a high percentage of indicated need for early decision entrants.

The early decision candidate must confirm his place in the class by submitting a non-refundable reservation deposit by January 15.

Early Action Plan

Candidates choosing the Early Action Plan should have their application to the College submitted and complete with all supporting documents by

SUMMARY OF ADMISSION PLAN REQUIREMENTS

Nature of plan:	Early Admission (after three years of secondary school)	Early Decision (Hampden-Sydney is first choice)	Early Action	Regular Decision
Application and fee due:	Postmarked on or before July 1 after junior year	Postmarked on or before November 15 of senior year	Postmarked on or before January 15 of senior year	Postmarked on or before March 1 of senior year*
Other credentials due:	By July 15 after junior year	By December 1 of senior year	By January 15 of senior year	By March 15 of senior year
SAT:I or ACT tests taken:	Before May of junior year	In junior year	Before January of senior year	Before February of senior year
Notification of decision sent to applicant:	By July 31 after junior year	Mailed on December 15 of senior year	Mailed on February 15 of senior year	Between March 1 and April 15 of senior year
Reservation deposit due:	Within three weeks	January 15	May 1	May 1

^{*} Freshman candidates considering applying after March 1 should contact the Admissions Office to determine the availability of space.

January 15 of their senior year. The Faculty Admissions Committee's decision is mailed from the College on February 15. Accepted applicants are expected to confirm their places in the incoming class by sending a non-refundable reservation deposit by May 1.

Regular Decision Plan

Candidates choosing the Regular Decision Plan should submit their applications to the College as early as possible in their senior year. Hampden-Sydney maintains an official application deadline of March 1. Applications received after that date will be considered only on a space-available basis. Students are notified of the Faculty Admissions Committee's decision between March 1 and April 15. Accepted applicants are expected to confirm their places in the incoming class by May 1.

TRANSFER STUDENTS

Transfer Students may not enter as seniors, since they must complete at least four semesters of fulltime study (or the equivalent) at Hampden-Sydney to satisfy degree requirements. They may enter, however, in either the fall or the spring semester of other years.

Besides the required high-school credentials, transfer students should provide official transcripts of all undergraduate studies already undertaken, along with a letter of recommendation from a dean or other appropriate official. While academic work completed at the college level is a more current indicator of a student's potential success at Hampden-Sydney, the Admissions Committee will also consider the high-school record and test scores. Personal interviews are strongly encouraged.

Qualified transfer students desiring to enter in the fall semester should apply by July 1. Those interested in second-semester admission should apply by December 1.

Hampden-Sydney normally offers junior-year standing to students holding an A.A. degree in liberal arts subject matter from an accredited community or junior college. A 3.0 (B) or higher grade-point average is usually required for automatic junior-year standing. Up to, but not exceeding, 60 credit hours may be given for course work

sim stuc

107

eari

106

ic

ed.

n

similar to that offered by Hampden-Sydney for students applying under this category.

A student from another institution must have earned a grade of "C" or better in all courses

which he presents for transfer. Credit will normally be awarded only for those courses equivalent to courses offered at Hampden-Sydney College. A transfer student must meet all of Hampden-

ADVANCED PLACEMENT AND CREDIT BY DEPARTMENT

AP TEST He	ours Credit	Places out of	Core
American History	6	History 111-112	Social Science
Art History	6	Fine Arts 110-111	Humanities
Biology	8	Biology 101-102	2 Natural Science Units, with Lab
Calculus AB	4	Mathematics 141	1 Natural Science Unit
Calculus BC	8	Mathematics 141-142	2 Natural Science Units
Chemistry	8	Chemistry 110-120	2 Natural Science Units, with Lab
Computer Science A	3	Comp. Science 261	1 Natural Science Unit
Computer Science AB	6	Comp. Science 261-262	2 Natural Science Units
English Composition and Language	6	Rhetoric 101-102	Rhetoric
English Composition and Literature	6	No equivalent course	2 Humanities and Literature Units
European History	6	History 101-102	Humanities or Social Science
French Language	6	French 201-202	Language
French Literature	6	French 201-202	Language
German Language	6	German 201-202	Language
Government and Politics (Comparative)	3	Political Science 220	Social Science
Government and Politics (United States)	3	Political Science 101	Social Science
Latin (Vergil)	6	Latin 201-202	Language
Latin (Literature)	3	Latin 301	Language and Literature
Macroeconomics	3	No equivalent course	Social Science
Microeconomics	3	Economics 101	Social Science
Music Theory	6	Fine Arts 211-212	Fine Arts
Physics C (Mechanics)	4	Physics 131	1 Natural Science Unit, with Lab
Physics C (Electricity and Magnetism)	4	Physics 132	1 Natural Science Unit, with Lab
Psychology	3	Psychology 102	Social Science
Spanish Language	6	Spanish 201-202	Language
Spanish Literature	6	Spanish 201-202	Language
Statistics	4	Math 121	1 Natural Science Unit

Sydney's core requirements, either as a result of his previous college work or after matriculation at Hampden-Sydney. The Registrar or a member of the Admissions staff will be happy to review a student's transcript and advise him concerning transfer credits and the College's requirements.

The College normally denies admission to a transfer applicant if he is ineligible to return to the college from which he wishes to transfer, or if his previous college work fails to show promise of

success at Hampden-Sydney.

Transfer students who expect to receive six credit hours for composition courses taken elsewhere must take and pass the Rhetoric Proficiency Examination at the beginning of their first semester of residence.

ADVANCED PLACEMENT

A student who achieves a score of four or five on an advanced placement examination of the College Board will receive up to eight hours of academic credit and exemption from corresponding core requirements. Exemptions from requirements for the academic major will be determined by the appropriate department (see chart left). Granting of credit or placement for a score of three will be at the discretion of the department. A student who chooses to take a course for which he has been granted advanced placement will not receive additional credit.

FOREIGN STUDENTS

Hampden-Sydney is committed to the recruitment of foreign students. Special application forms are available from the Admissions Office for:

—non-U.S. citizens living abroad;

—non-resident aliens temporarily living in the United States;

—permanent residents of the United States (unless their last two years of education were completed in the U.S.);

—U.S. citizens with foreign diplomas or degrees. Applicants seeking to begin studies in the fall semester should submit applications and supporting credentials by March 1. Those seeking admission for the spring semester should submit materials by December 1. All documents written in languages other than English must be accompanied by certified English translations. The Admissions Office will not process applications until all supporting documents have been received.

Students from abroad are eligible for admission if they have completed, with good grades, the academic (classical) secondary-school program offered in their country. All applicants who speak or

write English as a second language are required to take the TOEFL (Test of English as a Foreign Language). Test results should be sent to Hampden-Sydney. Information concerning this test may be obtained by writing to TOEFL, Educational Testing Service, Princeton, N.J. 08540.

INTERNATIONAL BACCALAUREATE

A student who achieves a score of six or seven on an International Baccalaureate Examination will receive three to six hours of academic credit and/or exemption from the corresponding proficiency and distribution requirements. Granting of credit or placement for a score of five will be at the discretion of the appropriate department. A student who chooses to take a course for which he has been granted international baccalaureate credit will not receive additional credit.

TRANSPORTATION TO THE CAMPUS
Prospective students arriving by mass transit
in the three metropolitan centers serving
Hampden-Sydney (Lynchburg, Richmond, and
Charlottesville) can make arrangements through
the Admissions Office for personalized transportation to the College. A student must call the
Admissions Office (800) 755-0733, at least one
week in advance of his visit, with information on
where and when he will be arriving. The charge for
each trip is \$35.00 (round trips would, therefore,
be double). Payment to the driver takes place at
the time of the trip.

MEDICAL INFORMATION

The College does not require medical information prior to admission; however, following his acceptance each student must complete a medical questionnaire and physical examination form. That form must be returned to the Student Health Service before matriculation.

FURTHER INFORMATION

Any questions concerning admission to the College should be directed to:

Office of Admissions P.O. Box 667 Hampden-Sydney, VA 23943

(800) 755-0733 or (434) 223-6120. FAX (434) 223-6346. E-mail: hsapp@tiger.hsc.edu. World Wide Web: www.hsc.edu FIX Ha exp wit feed cos

fro

of

wit 200 Co

Ro Ro Bo

Stı

Sp

Te

Re La Gi La Pa

p si * : his

will

l/or

and

vho

ot

for

Expenses and Financial Aid

FIXED EXPENSES

Hampden-Sydney does not operate for profit, and expenses are maintained at a minimum consistent with efficiency and high standards. Actual student fees account for approximately 3/4 of the total cost of the student's education. The remainder is provided by income from endowment and by gifts from alumni, friends, and foundations.

Expenses and costs listed below are composed of certain fixed fees payable to the College, along with several variable expenses.*

2001-02

2001-02			
Comprehensive Fees:			
Freshmen			
Returning Students 17,524			
Student Activities Fee			
Room Rent - Double Occupancy 2,640			
Room Rent - Single Occupancy 3,680			
Board:			
19 meal plan 3,746			
12 meal plan (optional, jrs. & srs.) . 3,404			
5 meal plan (optional, off-campus			
students)			
Telecommunications Fee:			
(single room) 644			
(double room)			
(doddie room)			
(on campas)			
Special Fees:			
Course Overload, per credit hour (over 19) 586			
Part-Time and Special Students, per credit hour			
(fewer than 12)			
Telissue of Student I. D			
Late Enrollment			
Graduation Fee			
Late Payment Fee			
Parking Permit/Registration Fee 125			
Study Abroad			
per semester			
summer140			

* The College reserves the right to increase charges without prior notice.

EXPLANATION OF FEES

The Comprehensive Fee covers tuition, materials required in laboratory courses, medical care at the Student Health Service, excess accident and hospitalization insurance for intercollegiate sports participants, admission to athletic events held on the campus (except NCAA Tournament events), student publications, and other activities. The fee does not cover breakage of College property or the purchase of expendable materials for laboratory courses

The Student Activities Fee provides support to student activities and organizations. Part of the funds are distributed to the Student Finance Board and College Activities Committee. This fee is charged 50% for each semester and is non-refundable.

Room Rent in College housing covers cost of occupancy and utilities. Each student is responsible to the College for the condition of his room and is expected to report any damage to College property to the Associate Dean of Students. He must pay the costs of repairs or replacement and, depending on the circumstances, may suffer disciplinary action.

Board. All students—except day students, those residing off campus, those residing in private homes on campus, and married students living with their spouses—are required to board in the Commons. If a student has a serious medical problem relating to diet, he may request that the College waive the boarding requirement. He must submit a specific diet recommended by his physician to the Dean of Students, who will consult with the food service manager. If the food service manager cannot reasonably meet the dietary requirements, the Dean of Students may waive the board requirement if the student can meet his dietary needs in an otherwise satisfactory manner.

The Telecommunications Fee provides state-of- the-art telephone, voice mail, cable television, FM radio, and data connections. This fee is charged 50% for each semester and is non-refundable.

Course Overload. Students who by special permission of the Executive Committee of the Faculty are taking more than 19 hours of course work in a given semester must pay an overload fee for credit hours above 19.

Part-Time (fewer than 12 hours) and Special Students (normally no more than 7 hours) pay a per-credit-hour fee for courses taken at the College. See the descriptions in the Academic Program section. Fees are \$586 per credit hour for the first 11 hours. Students carrying at least 12 hours each semester are considered full-time.

The Late Enrollment Fee is assessed when a student fails to matriculate on the day scheduled. This fee may be excused by the Dean of Students if the reason for late matriculation is beyond the student's control. Students are required to call the Dean of Students' Office if they are unable to matriculate on the scheduled day.

The Graduation Fee is payable by January 1 of the senior year to cover the cost of the diploma and cap and gown for Commencement functions.

The Late Payment Fee is assessed if an account is not paid by the due date. (See below under

Payment of Fees.)

Study Abroad. All students going abroad are assessed a fee for mandatory health insurance.

PAYMENT OF FEES

Fifty percent of all charges is payable by August 1; the balance (50%) is due by January 1. If an account is not paid by the due date, a late payment fee is assessed. The College regards the student's account as delinquent unless arrangements satisfactory to the Vice President for Business Affairs and Treasurer have previously been made. A student whose account is delinquent is not entitled to board, room, registration, admission to classes, or issuance of transcripts.

In unusual circumstances an extended deferment may be granted by the Vice President for Business Affairs and Treasurer. However, such deferment involves interest charges on the balance

outstanding.

Checks should be made payable to Hampden-Sydney College and mailed to the Business Office, P.O. Box 127, Hampden-Sydney, VA 23943; (434) 223-6216.

RETURN OF FEES

Hampden-Sydney College complies with all federal

regulations governing recipients of federal Title IV funds. Specific information regarding College refund policies is available in the Office of Financial Aid. Where federal regulations do not supersede, the following institutional policies apply:

For voluntary withdrawals before matriculation, written notice must be presented to the Vice President for Business Affairs and Treasurer by the matriculation date. If written notice is received by the deadline, the comprehensive fee, room rent, and board paid by the student or for the student's account from private resources (not including grant or loan funds from federal, state, or College financial-aid programs) will be refunded, less the \$300 advance deposit required of all newly

accepted students.

For voluntary withdrawals after matriculation, 80% of the comprehensive fee paid by the student or for the student's account from private resources (not including grant or loan funds from federal, state, or College financial-aid programs), less the \$300 advance deposit required of all newly accepted students, will be refunded to those who deliver written notification of their withdrawal to the Vice President for Business Affairs and Treasurer or the Dean of Students during the period between the date of matriculation up to and including the seventh calendar day after the first day of classes. During the period from the eighth calendar day after the first day of classes up to and including the twenty-eighth calendar day after the first day of classes, a refund of 40% of the comprehensive fee will be made. After that date no refunds of tuition and fees will be made except for medical reasons as noted below. The date of withdrawal shall be the date on which written notice is delivered to the Vice President for Business Affairs and Treasurer.

A pro-rata refund of unused board is allowed if withdrawal occurs prior to two weeks before the

end of the semester.

After matriculation there is no refund of room rent, activities fee, or telecommunications fee. There is no refund of the comprehensive fee, room rent, or board for students who are suspended or expelled for disciplinary reasons.

For students whose withdrawal is certified as necessary by the College physician, a pro-rata refund of the comprehensive fee will be made until

the middle of the semester.

SC Dis fur are OF A

fin dis lib his Te Ai di to wi tic

> ad m wi sp 0 C

be

ol p:

SCHOLARSHIP PAYMENTS

Disbursements of institutional grants and loan funds and federal and state grants and loan funds are made in equal amounts each semester.

OBLIGATIONS OF GRADUATING SENIORS A graduating senior who has any outstanding financial obligations to the College (unpaid fees, disciplinary or library fine, bookstore bill, lost library book charge, etc.), or who has not attended his required Perkins, Stafford, Booker-Stebbins, or Teaching Loan exit interview with the Financial Aid and Business Offices, will not receive his diploma at Commencement. He will be allowed to march in the Commencement exercises and will receive a facsimile of a diploma, but the diploma will be held in the Business Office until all obligations have been met. Final semester grades and transcripts will also be held until obligations have been met.

Seniors will be reminded of this policy well in advance of Commencement. In addition, approximately two weeks before Commencement seniors with outstanding obligations will be sent a notice specifying any obligations to be met; preparation of the notice will be coordinated by the Business Office, in cooperation with other offices of the College.

It will be the responsibility of each senior to make sure that all obligations are met in a timely manner. The deadline for payment of financial obligations will be the close of business on the Friday preceding Commencement.

INSURANCE ON PERSONAL POSSESSIONS College insurance does not cover losses of personal property (including motor vehicles) of students as a result of fire, theft, damage, etc. Therefore, parents, guardians, or students are urged to consider a floater on their insurance policy to cover such possessions.

HEALTH INSURANCE

All students must have primary health insurance coverage. Students must check their present policy to ensure that they are covered currently and that coverage will continue concurrently with their attendance at Hampden-Sydney College. Students are responsible for all medical expenses except for those services received at the Student Health Center without charge.

Please note that no student may participate in

any intercollegiate athletic program until valid and collectible primary health and accident insurance is verified. Proof of adequate insurance coverage must be provided by all students prior to participation on any intercollegiate team. This primary health and accident policy must remain in force during the entire period the student is participating in intercollegiate sports activities. Lapse of coverage will disallow participation in intercollegiate sports until the policy has been reinstated. Hampden-Sydney College does carry a supplemental, standard accident insurance policy for its intercollegiate athletes. However, please note that this supplemental accident policy is for accidents only, not illnesses or aggravated or other injuries which are not a direct result of an accident. For additional information concerning this coverage, contact the Head Athletic Trainer at (434) 223-6257. For the benefit of students who participate in approved intramural and club sports, the College provides Catastrophic Injury Insurance.

FINANCIAL AID

Hampden-Sydney College offers financial aid to students who can make the most of the education that the College offers. Academic achievement and promise, as well as financial need, are considered in the initial award of College funds. Similarly, financial aid for returning students is based upon both academic performance and demonstrated need.

Entering students who wish to be considered for financial aid should complete two applications--the PROFILETM from the College Scholarship Service to apply for College grants and scholarships and the Free Application for Federal Student Aid (FAFSA) to apply for federal grants, loans, and work-study awards. March 1 is Hampden-Sydney's priority filing deadline for both the PROFILETM and FAFSA for applicants under the Regular Admission plan. Applicants for admission under the Early Decision plan are urged to complete the PROFILETM prior to November 15. Students may obtain applications from the Admissions Office.

Returning students are encouraged to apply for financial aid using the renewal PROFILETM and the renewal FAFSA. These renewal applications are sent directly to any student who filed an aid application in the previous year. New aid applicants may obtain forms from the Financial Aid Office. April 1 is the priority deadline for returning students to file both the renewal PROFILETM

es

the by

nt's ege

on, ent ces

,

and t

fter

for

the om

om

ntil

and renewal FAFSA. Annual applications are

required.

Financial aid awards are reviewed at the end of each semester and may be withdrawn if a recipient's citizenship or academic work does not meet the standards of the College. Financial aid recipients must maintain minimum satisfactory academic progress, which is defined by Hampden-Sydney College as earning a minimum of 12 hours per semester and achieving a 2.0 cumulative GPA by the completion of the fourth semester (or equivalent) of enrollment. Students who fail to maintain the required minimum standards lose eligibility for all federal programs, including federal student and parent loans, and College funds. Academic scholarships have additional eligibility requirements.

Detailed information regarding financial-aid policy is available from the Office of Financial Aid

(434-223-6119).

ACADEMIC SCHOLARSHIPS

In addition to the need-based financial aid program, Hampden-Sydney offers several scholar-ships, awarded without regard to financial need, which recognize outstanding academic and extracurricular achievement. All applicants for admission to the College are automatically considered for Academic Scholarships. Additional information is available from the Office of Admissions.

Honors Scholarships. Hampden-Sydney's Honors Council will consider applicants with exceptional academic, leadership, and personal qualifications for the College's prestigious Allan, Venable, and Patrick Henry Honors Scholarships. These awards provide scholarship stipends (\$17,250; \$13,000; and \$8,750, respectively, during 2001-2002) and are renewable annually, provided the Honors Scholar continues to meet

the scholarship requirements.

The Honors Council will review the academic performance of all freshmen at the end of the spring semester. Those freshmen who are not already Honors Scholars but who have outstanding academic records will be invited to apply for a Madison Scholarship during the fall of their sophomore year (or, in the case of transfer students, in the fall following their initial matriculation at the College.) The applications will be carefully reviewed during the early part of the spring semester and the recipients of the Madison Scholarships will be announced by the Dean of the Faculty. The Madison Scholarships provide a stipend (\$6000 in 2001-2002) and are renewable for the senior year,

provided the Madison Scholar continues to meet

the scholarship requirements.

Moreover, Honors Scholars who submit a PROFILETM application and demonstrate College-determined financial need in excess of their stipend will receive additional grants, including those from applicable federal and state resources, that meet 100% of their College-determined financial need. Eligibility for such additional need-based grants must be demonstrated annually by filing a PROFILETM application before the College's priority deadline.

Honors Scholars participate in the College's Honors Program, which gives students unusual latitude for intellectual challenge and independent study, for broadening their perspective and contemplating their formal academic pursuits. Honors Scholars participate in special courses that enhance curricular breadth and in extracurricular activities, such as educational and cultural events in Richmond and other nearby communities. They may participate in symposia at other colleges in the region or in the annual conventions of the Virginia Collegiate Honors Council. On campus they receive invitations to meals with visiting dignitaries and to special colloquia; they also may arrange symposia for participation by honors students at other colleges in the state.

Achievement Awards. The Admissions Committee will consider applicants with strong leadership and academic performance in a solid, college-preparatory curriculum for an Achievement Award. Each Scholar receives a stipend award in recognition of his academic and leadership accomplishments. These awards are renewable annually, provided the student continues to meet the scholarship requirements. Additional funding may be available if financial need, as determined by the College, exists. A PROFILETM application must be filed annually by the College's priority deadline.

VIRGINIA TUITION ASSISTANCE PROGRAM

Virginia residents attending the College for the first time must also complete a separate application for the Virginia Tuition Assistance Grant (TAG) program. TAG, based on residency, not need, is available to *bona fide* residents of Virginia who attend an eligible private college or university in the Commonwealth. An application is mailed to each accepted Virginia freshman applicant upon receipt of the deposit confirming intent to enroll. Completed TAG applications must be returned to the Office of Financial Aid before July 31.

ROT School ROT to fa If an studat Lo

rate scho pack texth

per

allov

up t Mili VA : dow

ENI

Ham and pare men prod Coll vidu

ADA 1940 THI was

TH

The with the

AN! estal Alle of h with Ame

TH SCI from Virg ROTC SCHOLARSHIPS

Scholarships are available for participants in ROTC. Army ROTC Scholarships are not related to family income and are awarded strictly on merit. If an applicant wins and accepts a scholarship, the student must become part of the ROTC program at Longwood College.

Tuition and educational fees are paid at a flat rate of up to \$17,000 per year for each year the scholarship is in effect. Additionally, the benefit package includes an annual allotment of \$600 for

textbooks and classroom supplies.

A tax-free subsistence allowance of up to \$2000 per year is paid to each contracted cadet. This allowance is paid at the rate of \$200 per month for up to ten months per year.

For more information write the Department of Military Science at Longwood College, Farmville, VA 23909; phone 434-395-2134; or e-mail

dowen@longwood.lwc.edu.

ENDOWED SCHOLARSHIPS

Hampden-Sydney College recognizes the importance and the generosity of the contributions of alumni, parents, and friends to the general scholarship endowment. Each of the endowed scholarships listed below produces significant income which supplements the College's financial-aid program and is, therefore, individually designated.

THE COLONEL AND MRS. GEORGE E. ADAMSON SCHOLARSHIP was established in 1946 by Colonel Adamson of Washington, D.C.

THE DANIEL POPE ALLEN SCHOLARSHIP was established in 1988 by Dr. Mary Virginia Allen in memory of her brother, Daniel Pope Allen '25. The scholarship is used to assist worthy students with preference given to those planning to enter the Christian ministry.

THE EDWARD W., WILLIAM D., MARY A., AND SUSAN R. ALLEN SCHOLARSHIP was established in 1990 by a gift from Mr. W. Dudley Allen, Jr. '43, of Wilsons, Virginia, in memory of his family. Awards are based on financial need with preference given to residents of Dinwiddie or Amelia County, Virginia.

THE WILLIAM T. AND VIRGINIA R. ALLEN SCHOLARSHIP was established in 1985 by a gift from East Coast Oil Corporation of Richmond, Virginia, in honor of Mr. and Mrs. Allen. This

scholarship is administered by the Honors Council as part of the College's Honors Awards. It is one of the endowments which fund the Madison Scholarships, named in honor of President James Madison, a Charter trustee of the College. These scholarships are reserved for exceptionally qualified students.

THE FRANCES PRICE ANDREWS SCHOLARSHIP was established in 1986 by Lester E. Andrews '36 in memory of his wife; and by their sons and daughters-in-law, Lester E. Andrews, Jr., and Diane Moss Andrews; and William D. Andrews and Katheryn Hargrove Andrews. Preference is given to students from Southside Virginia, primarily those from Prince Edward and the adjoining counties of Appomattox, Amelia, Buckingham, Charlotte, Cumberland, and Lunenburg.

THE GEORGE SLOAN ARNOLD SCHOLARSHIP was established in 1979 by George Sloan Arnold of Romney, West Virginia. The fund is in memory of Henry Bell Gilkeson and Robert William Gilkeson, the father and brother of Mr. Arnold's wife, Laura. Henry Bell Gilkeson was a member of the Hampden-Sydney class of 1873, and Robert William Gilkeson was a member of the class of 1907. The income from the fund is used to award scholarships to worthy students who demonstrate financial need and academic excellence. Preference is given to qualified students first from Hampshire County, West Virginia, and second from West Virginia.

THE PAUL TULANE AND ESTHER THOMAS ATKINSON SCHOLARSHIP was established in 1964 by the late Mr. Carlyle Gee '26 of Greensboro, North Carolina, as a memorial to Mr. Atkinson. Additional gifts by Mrs. Atkinson fully endowed this scholarship. The Atkinsons played large roles in the 20th-century life of Hampden-Sydney. Mr. Atkinson '07 was Treasurer from 1919 to 1957, and Mrs. Atkinson was the founder and curator (1968-1994) of the museum which is named in her honor.

THE DON PYLE BAGWELL, SR., SCHOLARSHIP was established in 1991 by the Bagwell family in memory of Mr. Don Pyle Bagwell, Sr. '35. Awards are based on financial need with preference given to residents of Halifax County, Virginia.

nat ar

ent

et

ege-

end

om

d.

ior-

hey

rs

my, ol-

be

ion

l. to THE BERNARD E. AND EDNA B. BAIN SCHOLARSHIP was established in 1981 by Mrs. Edna B. Bain of Lynchburg, Virginia, in memory of her husband, Mr. Bernard E. Bain '28, D.D. '52. This scholarship is awarded to pre-ministerial students who plan to enter a church-related vocation.

THE GEORGE F. BAKER SCHOLARSHIP was established in 1993 by gifts from the George F. Baker Trust of New York to help prepare liberal arts graduates for careers or advanced degrees in business. Preference is given to an upperclassman who has demonstrated academic excellence, leadership in campus activities, and financial need, as well as commitment to business as a career.

THE FRANK CLEVELAND AND LENA REEKES BEDINGER SCHOLARSHIP was established in 1977 by a gift from Frank C. Bedinger '05 of Boydton, Virginia, and supplemented by gifts from family members, Frank C. Bedinger, Jr. '37, and Dr. & Mrs. William C. Finch '29. The scholarship is awarded to pre-law students on the basis of superior academic achievement, outstanding leadership abilities, the promise of potential usefulness, and evidence of financial need. Where no financial need exists, the award is \$750. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

THE RAYMOND B. AND DOROTHY ROUSE BOTTOM SCHOLARSHIP was established in 1981 by Dorothy Rouse Bottom of Hampton, Virginia, in memory of her husband. This scholarship is awarded to students who demonstrate financial need with preference given to students from the Peninsula area of Virginia.

THE JAMES BAKER BOWERS MEMORIAL SCHOLARSHIP was established in 1991 from the estate of James B. Bowers, Jr. '26, in memory of his father, James Baker Bowers, President of Owens, Minor & Bodeker, Incorporated, and the following family members: his brother, George S. Bowers '31; his grandfather, Dr. George B. Steel; his two uncles, Dr. Charles L. Steel and Dr. Frank R. Steel; and his great-great-grandfather, Dr. John William Fletcher. The scholarship is awarded to students pursuing their studies in the life sciences.

THE LOUISE STEEL BOWERS MEMORIAL SCHOLARSHIP was established in 1991 from the estate of James B. Bowers, Jr. '26, in memory

of his mother, Louise Steel Bowers. This scholarship is awarded to students who set outstanding examples of good citizenship and service.

THE ERNEST JACKSON BRIGHTWELL SCHOLARSHIP was established in 1981 by a bequest from Mr. Brightwell '37. Preference is given to graduates of Highland Springs High School, Henrico County, Virginia.

THE LEWIS O. BROWN MEMORIAL SCHOLARSHIP was established in 1973 by Mr. Brown's widow, Mrs. Mary Patsel Brown of Roanoke, Virginia. Roanoke students are given preference.

THE JOSIAH BUNTING III AND DIANA CUNNINGHAM BUNTING SCHOLARSHIP was established in 1986 by gifts from trustees, alumni, parents, and friends. The fund honors the Buntings and their accomplishments during Mr. Bunting's presidency of the College from 1977 to 1987. This scholarship is administered by the Honors Council as part of the College's Honors Awards. It is one of the endowments which fund the Madison Scholarships, named in honor of President James Madison, a Charter trustee of the College. These scholarships are reserved for exceptionally qualified students.

THE TIM BUTLER MEMORIAL SCHOLARSHIP was established in 1997 by alumni, family members, and friends in memory of William T. Butler, Jr. '62, of Hampden-Sydney, to provide assistance to students with financial need. Preference is given to students who are involved in extra-curricular activities and who demonstrate the potential to develop as role models among their peers, a legacy exemplified by the life of Tim Butler.

THE ALEXANDER BERKELEY CARRINGTON, JR., SCHOLARSHIP was established by a bequest from Mrs. A. B. (Ruth S.) Carrington, Jr., whose husband, class of 1915, was a trustee of the College 1929-1962. Award is made to worthy students.

THE WILLIAM CARROLL CHEWNING, JR., MEMORIAL SCHOLARSHIP was established in 1975 by Mr. and Mrs. William Carroll Chewning '41, in memory of their son, a member of the class of 1967, and by other family members and friends. Preference is given to students with financial need who show promise in the field of mathematics.

M. by hus pre Vir sch

TH SC: Ayl me: Sr., resi nee

THE FOOLISH THE FOOLISH THE

esta of I bas pro con acad who

TH SC: gift Inc Vir

of I Bio unt by the care

TH SC me Syc

goo

cin

THE W. RANDOLPH CHITWOOD, SR. '41, M.D., SCHOLARSHIP was established in 1993 by Ruth Anne Chitwood in memory of her husband. Awards are based on financial need and preference is given to students from Southwest Virginia who are preparing to attend medical school.

THE AYLETT B. COLEMAN, SR., SCHOLARSHIP was established in 1991 by Mr. Aylett B. Coleman III of Roanoke, Virginia, in memory of his grandfather, Aylett B. Coleman, Sr., class of 1888. This scholarship is awarded to residents of Virginia who demonstrate financial need.

THE H. HAWES COLEMAN AND FRANCES FORD COLEMAN SCHOLARSHIP was established by Lt. Col. H. Hawes Coleman '25 in memory of his wife, Frances Ford Coleman. Preference is given to students from Virginia and from Louisville, Kentucky.

THE C. BARRIE COOK SCHOLARSHIP was established in 1988 by Dr. C. Barrie Cook '45 of Fairfax, Virginia. Recipients are selected on the basis of their need of financial assistance and the promise of future service and usefulness to their community, and not necessarily on the basis of academic excellence. Preference is given to those who are planning careers which will be beneficial to others and to society in general.

THE CRAIGIE INCORPORATED SCHOLARSHIP was established in 1985 by a gift of the Officers and Employees of Craigie Incorporated, Investment Bankers, Richmond, Virginia. The scholarship is awarded to a deserving student at the discretion of the College.

THE EDWARD A. CRAWFORD SCHOLARSHIP FUND was established in honor of Mr. Crawford, Professor Emeritus, who taught Biology at Hampden-Sydney College from 1963 until 1987. The fund was initiated and endowed by former students who wished to honor him for the effect his teaching has had on their lives and careers. Preference will be given to students of good academic standing who plan careers in medicine or medical resesarch.

THE THOMAS EDWARD CRAWLEY SCHOLARSHIP was established in 1995 in memory of Thomas Edward Crawley, Hampden-Sydney Class of 1941, who served the College for five decades as student, teacher, scholar, administrator, and musician. The scholarship is awarded, based on need and merit, to students of superior academic achievement who show promise of developing the kind of well-rounded life that Professor Crawley lived in his love for scholarship, music, art, and gardening.

THE CROCKETT-FLANNAGAN-WEAVER SCHOLARSHIP was established in 1994 by gifts from trustees, alumni, and friends. The fund honors Hampden-Sydney Alumni Dr. Charles L. (Buck) Crockett '42, William H. (Ham) Flannagan, Sr. '40, and Dr. Edgar N. Weaver, Sr. '39, for their contributions to the medical profession. This scholarship is awarded to students with financial need. Preference is given to those students who have demonstrated an intent to pursue a career in a medically related field.

THE DANIEL FOUNDATION SCHOLARSHIP was established in 1988 by gifts from the Daniel Foundation of South Carolina to honor Leslie G. McCraw, then President and Chief Executive Officer of Daniel International Corporation.

THE EDMUND BAKER DAVENPORT SCHOLARSHIP was established in 1972 by Mrs. Claude R. Davenport, Mr. and Mrs. Claude R. Davenport, Jr., Mr. and Mrs. George L. Fosque, and Mr. and Mrs. Charles C. Chewning. The awards are made in the form of loans which need not be repaid if the student maintains an average of 2.0 or better.

THE HARRY B. DAVIS SCHOLARSHIP was established in 1988 by Miss Lucile B. Brown in memory of Harry B. Davis '14. Awards are based on financial need, and preference is given to students from the Tidewater area of Virginia.

THE JAMES W. AND PATRICIA H. DENNIS SCHOLARSHIP was established in 1990 by James W. and Patricia H. Dennis of Richmond, Virginia. Preference is given to a rising junior or senior who is preparing for further study in dentistry or psychology. Recipients must demonstrate financial need and above average academic achievement.

THE G. H. DENNY SCHOLARSHIP was established in 1994 by a bequest from Mrs. Margaret Denny McClung in memory of her father, Dr. George H. Denny '18.

of n

the Ir.

HIP

nd the cep-

rs

ory of y, to eed. ed rate

n S.) was

nade

Γim

R., d in ning class

ends. eed THE W. BIRCH DOUGLASS III SCHOLARSHIP was established in 1985 by a gift from Mr. W. Birch Douglass III '65 of Richmond, Virginia.

THE DRESCHER SCHOLARSHIP was established in 1995 by a gift from John W. Drescher '70 in honor of his parents, O. Charles Drescher and Anne W. Drescher, whose unwavering commitment to education and personal sacrifice allowed their sons the opportunity to obtain college degrees. The scholarship is awarded to students who demonstrate the qualities of leadership, achievement, character, and affability. Preference is given to students from Hampton Roads, Virginia.

THE JESSIE BALL DUPONT MEMORIAL SCHOLARSHIP was established in 1978 by a gift from the Jessie Ball duPont Fund of Jacksonville, Florida.

THE ANDREW H. EASLEY AND ANNE O. EASLEY SCHOLARSHIP was established in 1986 by the Andrew Horsley Easley and Anne Owen Easley Charitable Trust of Lynchburg, Virginia. This scholarship is designated for students from the Lynchburg area.

THE EDMONDSON FOUNDATION SCHOLARSHIP was established in 1996. The Foundation was established by the late William P. Edmondson, who noted the need for financial aid to students. His efforts have been continued by his wife, Mrs. Frances T. Edmondson, and by his son, Dr. William P. Edmondson, Jr. '56. Preference is given to Virginia residents, and it is requested, but not required, that recipients at some future date repay grants to help perpetuate the scholarship.

THE H. H. AND R. C. EDMUNDS SCHOLARSHIP was established in 1989. Awards are restricted to those students who have financial need and reside in Halifax County, Virginia. Character, leadership, a strong religious background, and a desire to achieve academically are attributes that the scholarship committee considers in making an award. It is also the desire of the donor that the recipients of this scholarship give serious consideration to making a similar financial commitment to the College for scholarship support for future applicants from Halifax County. Should no one qualify for this scholarship in any given year, the award is reapplied to the scholarship endowment, thereby increasing the award for the next recipient.

THE REBECCA KING EVANS

SCHOLARSHIP was established in 1999 by a gift from the trust of Edward Jones Evans, M.D. '38 of Huntington, West Virginia. The scholarship is awarded to a deserving student at the discretion of the College.

THE JAY G. FERGUSON SCHOLARSHIP was established in 1992 by a gift from Mr. and Mrs. J. Gray Ferguson of Staunton, Virginia, in honor of their son, J. G. Ferguson '89. This scholarship is awarded to students with financial need who have shown industry but not necessarily proven academic skills that would entitle them to a scholarship based solely on academic excellence. Preference is given to residents of Staunton and Augusta County, Virginia.

THE FIRST VIRGINIA BANKS SCHOLARSHIP was established in 1990 by gifts from First Virginia Banks, Inc., and their local affiliate, First Virginia Bank-Colonial, in Farmville, Virginia, and supplemented by later gifts from both. The award is given to students from areas served by First Virginia.

THE JULIA BOLTON FLEET SCHOLARSHIP was established in 1995 by Julia B. Fleet, who developed an interest and affection for the College, as well as a desire to help support its students. Preference is given to students with financial need who maintain a grade-point average of 2.5 or higher.

THE S. DOUGLAS FLEET SCHOLARSHIP was established in 1983 by S. Douglas Fleet. The scholarship is awarded to students in financial need to provide the difference between an award made by the College and the student's full need.

THE JOHN BENJAMIN FLIPPEN SCHOLARSHIP was established in 1980 by a bequest of Sue Gray Cooper and her husband, Ransome Cooper, Jr., in memory of her father, John Benjamin Flippen, class of 1871, of Cumberland, Virginia.

THE GEORGE C. "CHIP" FREEMAN III MEMORIAL SCHOLARSHIP was established in memory of George C. "CHIP" Freeman III '76 by his parents, Mr. and Mrs. G. C. Freeman, Jr. '52, and his brother, Douglas M. Freeman, and is funded by the George C. Freeman III Memorial Trust. The annual scholarship was established in 1974; in 1999 it became an endowed scholarship.

This s interes coach Christ

THE was es Stokel Hamp

THE MEM in 19 of Ch late b 1920in for

THE was e Jr. '5' given Meck majo

THE
'40, A
SCH
and I
is aw
need.

THE

SCH Russe to D was I Ham dent is giv or, al majo

THE was 6 '45 i '10. 'deme

THE CHA in 19 of Sa W. C Chap This scholarship is awarded to incoming freshmen interested in pursuing a career in teaching and/or coaching, other youth-oriented work, or full-time Christian service.

THE STOKELEY FULTON SCHOLARSHIP was established in 1985 in memory of John Stokeley Fulton '55, a coach for three decades at Hampden-Sydney College.

THE WILLIAM LUCKE GARLICK MEMORIAL SCHOLARSHIP was established in 1975 by Dr. R. Cecil Garlick, Jr. '23, of Charlottesville, Virginia, in honor of his late brother, who attended Hampden-Sydney in 1920-21. The fund is used to aid students to study in foreign countries.

THE ARTHUR S. GEAR, JR., SCHOLARSHIP was established in 1999 by Dr. Arthur S. Gear, Jr. '55 of South Hill, Virginia. Preference is given to students from the Virginia counties of Mecklenburg, Lunenburg, and Brunswick who are majoring in the sciences.

THE RICHARD McEWEN GERMAN, JR. '40, AND MARJORIE WOLFE GERMAN SCHOLARSHIP was established in 1995 by Dr. and Mrs. Richard M. German, Jr. This scholarship is awarded to students who demonstrate financial need.

THE THOMAS EDWARD GILMER SCHOLARSHIP was established in 1990 by Russell E. '38 and Thelma T. Fox as a memorial to Dr. Thomas E. Gilmer '23. Dr. Gilmer was professor of mathematics and physics at Hampden-Sydney from 1927 to 1971 and president of the College from 1960 to 1963. Preference is given to students who elect to major in physics or, alternatively, any field of science offered as a major.

THE ALFRED P. GODDIN SCHOLARSHIP was established in 1994 by Mr. C. Hobson Goddin '45 in memory of his father, Alfred P. Goddin '10. This scholarship is awarded to students who demonstrate financial need.

THE IRENE W. GOODE AND JOSHUA W. CHAPMAN '96 SCHOLARSHIP was established in 1997 by Mr. and Mrs. James H. Chapman III of Salem, Virginia, in memory of his mother, Irene W. Goode, and in honor of his son, Joshua W. Chapman '96. Preference is given to students from

the state of Virginia who are active members of a Hampden-Sydney social fraternity.

THE SCOTT C. GOODMAN '82 SCHOLARSHIP was established in 1986 by Scott C. Goodman and his grandmother, Mrs. Helen S. Lanier, who passed away in 1997. The scholarship is awarded to a student who has demonstrated those qualities of leadership, achievement, organization, assertiveness, and affability which so well suit a young man for success in life. Preference is given to students from Georgia.

THE PHILIP M. GRABILL, JR. '71 MEMORIAL SCHOLARSHIP was established in 1997 by friends and family members as a memorial to Mr. Grabill. The Scholarship is awarded to students in good academic standing, deserving of financial assistance. Preference is given to students from Virginia's Shenandoah Valley region.

THE HORACE A. GRAY FAMILY SCHOLARSHIP was established in 1978 by a bequest of Pearl F. Gray of Richmond, Virginia.

THE RANDOLPH BRYAN GRINNAN SCHOLARSHIP was established in 1988 by Dr. and Mrs. Randolph Bryan Grinnan, Jr.; their sons, R. Bryan Grinnan III '57 and Dr. George L. B. Grinnan '57, all of Norfolk; and Dr. Richardson Grinnan of Richmond, Virginia. It was given in memory of their father and grandfather, the Reverend Dr. Randolph Bryan Grinnan, class of 1879, one of the first Presbyterian missionaries to Japan. This fund aids students who demonstrate financial need, with preference given to children of the clergy.

THE CHARLES CALLAWAY GUTHRIE SCHOLARSHIP was established in 1968 by Mr. and Mrs. J. Dennett Guthrie in honor of Mr. Guthrie's father. The scholarship has been supplemented by gifts from Mr. Charles R. Guthrie '19, also a son of Charles Callaway Guthrie.

THE THOMAS O. GWALTNEY III SCHOLARSHIP was established in 1992 by a gift from Mr. Thomas O.Gwaltney III '43 of Virginia Beach, Virginia. This scholarship is awarded to students who demonstrate financial need.

THE FRED H. HANBURY, JR., SCHOLARSHIP was established in 1988 by Athena B. Hanbury of Farmville, Virginia, in memory of her husband, Fred H. Hanbury, Jr. '34.

a gift 38 o is on of

ial arily to nce. d

f

gifts l nville, n as

HIP llege, need

P The need ade

ed in

r,

Jr.
d is
ial
l in
ship.

Preference is given to students from Prince Edward and the seven contiguous counties.

THE HARDIN SCHOLARSHIP was established by gifts from Mr. and Mrs. Eugene B. Hardin, Jr., of Raleigh, North Carolina. This fund aids students from North Carolina and Virginia who demonstrate financial need.

THE HARDY-GIVEN MEMORIAL SCHOLARSHIP was established in 1997 by Dr. Fred T. Given, Jr. '49 and his wife, Jane Ozlin Given, of Norfolk, Virginia, in memory of his parents. The Scholarship is awarded to students in good academic standing, deserving of financial assistance. Preference is given to students from Mecklenburg County or from the Virginia Tidewater region.

THE A. EPES HARRIS, JR., SCHOLARSHIP was established in 1992 by gifts from family members, alumni, friends, and colleagues in memory of Dr. A. Epes Harris, Jr. '46. Well known in the medical profession as "the father of Virginia family practice," Dr. Harris founded the Blackstone Family Practice, which provides a uniquely successful resident training facility for family practice physicians. It also serves as the rural branch of the Medical College of Virginia's family-practice department. The scholarship is awarded to students pursuing a career in medicine who supplement their pre-medical studies with a solid background in the liberal arts. Preference is given to residents of the Southside area of Virginia.

THE H. HITER HARRIS SCHOLARSHIP FOR EXCELLENCE IN MATHEMATICS OR ECONOMICS was given in 1988 by H. Hiter Harris, Jr., Trustee, and H. Hiter Harris III '83. This scholarship is awarded annually to a rising sophomore, junior, or senior who has demonstrated academic excellence in mathematics or economics, exhibited qualities of strong personal character and integrity, and displayed outstanding leadership in campus activities. Although the scholarship is not limited to this group, preference is given to a mathematics or economics major. A grade-point average of 3.0 must be maintained to extend the scholarship for the following year. Financial need is considered but is not a criterion in the awarding of this scholarship.

THE HARRISON INTERNATIONAL SCHOLARSHIP was established in 1988 by the Francena T. Harrison Foundation Trust in memory

of Robert C. and Francena T. Harrison. This scholarship offers aid to students for study in England in partial fulfillment of degree requirements.

THE ANNA CARRINGTON HARRISON LEADERSHIP SCHOLARSHIP was established as a memorial to his mother by Mr. Fred N. Harrison of Richmond, Virginia, long-time member of the College Board of Trustees, and continued by his family.

THE J. HARRISON '38 AND MARY DAVIDSON HANCOCK SCHOLARSHIP was established by Mr. and Mrs. Hancock in 1996. Awards are made to students demonstrating financial need who maintain a satisfactory academic performance.

THE HATTEN SCHOLARSHIP was established in 1994 by a gift from Robert R. Hatten '69 in honor of his parents, Dr. John Q. Hatten '44 and Mary Lou Hatten. This scholarship is awarded to outstanding students with demonstrated financial need, and preference is given to those students who are members of religious or ethnic minorities.

THE WILLIAM RANDOLPH HEARST SCHOLARSHIP was created by the Hearst Foundation, Inc., in an effort to provide educational opportunity to underrepresented, low-income, and minority populations. Hearst Scholarships are awarded to ethnic minority or economically disadvantaged students.

THE HEREFORD-CRUMMETT WEST VIRGINIA SCHOLARSHIP was established by family members and friends in memory of Joe C. Hereford '43 and Douglas C. Crummett '43 of Charleston, West Virginia. The scholarship is awarded to students with financial need who are in good academic standing, with preference given to students from West Virgina.

THE WILLIAM R. HILL, JR., MEMORIAL SCHOLARSHIP was established in 1992 by gifts from the Hill family in memory of William R. Hill, Jr. '36, and was supplemented by gifts from trustees, alumni, parents, and friends. A loyal and dedicated alumnus, Mr. Hill served the College as a trustee from 1977 to 1988. The scholarship is awarded on the basis of financial need.

THE ROSELYN C. HINES MEMORIAL SCHOLARSHIP was established in 1990 by Ralph P. Hines of Farmville, Virginia. It is awarded

supe well leade this colle is gir

and

THI SCH from Virg who THI

by g

Virg

Trus
THI
IN I
the V
Roas
to se
relat

THI was Mr. '52, to st

THI SCH men Hop uate Abn 1883 1883 Jr., v

TH HU lishe Ran This dem

Port

tale

fina

to those students who have demonstrated academic superiority in their secondary-school careers, as well as outstanding qualities of citizenship and leadership in the community. Recipients may hold this scholarship for the full four years of their college careers, subject to annual review. Preference is given to students from Prince Edward County and the seven contiguous counties.

THE HOWARD WESLEY HITE MEMORIAL SCHOLARSHIP was established by a bequest from Mr. Hite, a native of Halifax County, Virginia. The scholarship is awarded to students who demonstrate financial need.

THE WARREN W. HOBBIE SCHOLARSHIPS were established in 1959 and later supplemented by gifts from Mr. Warren W. Hobbie of Roanoke, Virginia, a former member of the Board of Trustees.

THE WARREN W. HOBBIE SCHOLARSHIPS IN BUSINESS ETHICS were established by the Warren W. Hobbie Charitable Trust of Roanoke. Two-year merit scholarships are awarded to selected juniors planning to enter business or related service professions.

THE GLADYSE J. HOLLAND SCHOLARSHIP was established in 1990 in her honor by her sons, Mr. Richard J. Holland, Dr. Clarence A. Holland '52, and Dr. William E. Holland. Awards are made to students who demonstrate financial need.

THE ABNER CRUMP HOPKINS SCHOLARSHIP was established in 1992 in memory of three generations of Abner Crump Hopkinses, all of whom received both undergraduate and honorary degrees at Hampden-Sydney. Abner Crump Hopkins was class of 1855, D.D., 1883; Abner Crump Hopkins, Jr., was class of 1888, D.D., 1925; and Abner Crump Hopkins, Jr., was class of 1930, LL.D., 1975. This scholarship is awarded to students who demonstrate financial need.

THE ANNA BLACK AND C. RANDOLPH HUDGINS, JR. '46, SCHOLARSHIP was established in 1991 by gifts from Mr. and Mrs. C. Randolph Hudgins, Jr. '46, of Norfolk, Virginia. This scholarship is awarded to students who demonstrate financial need. Preference is given to residents of Norfolk, Virginia Beach, or Portsmouth, Virginia, who have demonstrated talents for creative activities or entrepreneurial

efforts and who have participated in the worship and work of either the Presbyterian or Episcopal church in their community.

THE EDWIN E. HUNDLEY SCHOLARSHIP was established in 1992 by a bequest from Elizabeth E. Hundley in memory of Edwin Elisha Hundley 1878. The award is given to a student who demonstrates financial need.

THE HURT SCHOLARSHIP was esablished in 1997 by Dr. W. Glenn Hurt '60 of Richmond, Virginia. The scholarship is intended to assist students with financial need and superior academic achievement. Preference is given to students from Virginia.

THE EUGENE C. HURT, JR., AND ANNIE R. HURT SCHOLARSHIP was established in 1966 through a bequest under the will of Mr. E. C. Hurt of Chatham, Virginia. Preference is given to students from Halifax and Pittsylvania Counties.

THE ROBERT F. HUTCHESON III '35 SCHOLARSHIP was established in 1999 by Mrs. Madeline Hutcheson in memory of her husband. Awards will be made to students who demonstrate financial need and who are in good academic standing.

THE HENRY Y. INGRAM SCHOLARSHIP was established in 1992 by a bequest from Hazel Danne Lancaster Ingram in memory of her husband, a member of the graduating class of 1919. The scholarship is for students who have successfully completed their freshman year and is based on financial need.

THE THOMAS WYNDHAM JAMISON MEMORIAL SCHOLARSHIP was established in 1990 by Mr. George B. Cartledge, Jr. '63, Mr. George B. Cartledge, Sr., Mr. Charles I. Lunsford II '64, and Mr. Robert H. Bennett, Jr., of Roanoke, Virginia, in memory of their classmate and friend, Mr. Thomas Wyndham Jamison '62. Awards are based on financial need with preference given to residents of Roanoke, Virginia.

THE J. MONROE JOHNS SCHOLARSHIP was established in 1988 by J. Monroe Johns of Farmville, Virginia. The scholarship is awarded to students who demonstrate evidence of financial need. Preference is given to residents of Prince Edward and the seven contiguous counties.

as

an-

hol-

ed

ned nd

al vho

Ha

in o

ts n d as

ed

THE ALBERT SIDNEY AND VIRGINIA PARLETT JOHNSON MEMORIAL SCHOLARSHIP was established in 1966 by a gift from Mr. Robert D. Johnson '36. The award is given to a deserving upperclassman who demonstrates financial need.

THE JOHNSON & HIGGINS, INC., SCHOLARSHIP was established in 1988 by Johnson & Higgins of Virginia, Inc., in Richmond.

THE EVA Y. JONES SCHOLARSHIP was established in 1958 by the Second Presbyterian Church of Roanoke, Virginia, to be awarded to a student studying for the ministry. Preference is given to a member of the Presbyterian faith.

THE SAMUEL S. JONES PHI BETA KAPPA SCHOLARSHIP IN THE NATURAL SCIENCES was established in 1984 by Samuel S. Jones '43 to assist gifted students in the natural sciences.

THE JOHN G. KIEFER SCHOLARSHIP was established in 1989 by the Kiefer families of Maryland. The scholarship is awarded to students majoring in a non-scientific field with preference given to residents of the state of Maryland.

THE ROBERT WATKINS KING SCHOLARSHIP was established by gifts from Robert W. King, Jr. '52, in memory of his father, a member of the class of 1918.

THE LAWSON-JOHNSTON SCHOLARSHIP was established in 1993 by Robert W. Lawson, Jr. '30, of Charleston, West Virginia, in memory of his father, Robert W. Lawson; his mother, Mary Easley Craddock Lawson Johnston; and his stepfather, Lewis D. Johnston. The scholarship is awarded to students in good academic standing, deserving of financial assistance.

THE HAROLD G. LEGGETT SCHOLARSHIP was established in 1983 by Hallie Leggett Townsend of Durham, North Carolina, in honor of her brother and supplemented by gifts from other family members.

THE LEHEW SCHOLARSHIP was established by the families of Dr. Willette L. LeHew '57 of Norfolk and Dr. Richard A. LeHew '59 of Richmond in honor of their father, Dr. Allen Edwin LeHew, and in memory of family members:

Rowena Radcliffe LeHew, their mother, and Myrene Putnam LeHew, Dr. Willette L. LeHew's wife. Preference is given to students from Alleghany County, Virginia.

THE FREDERICK BRUCE LEYS '43 MEMORIAL SCHOLARSHIP was established in 1997 by a bequest of Frederick Bruce Leys '43 of Petersburg, Virginia. The scholarship will provide financial assistance to students who demonstrate need.

THE JAMES F. LIPSCOMB '66 SCHOLARSHIP was established in 1997 by Mr. Lipscomb of Richmond, Virginia, to provide assistance based on financial need. Preference will be given to students from Henrico or Hanover County who participate broadly in campus extracurricular activities.

THE HERBERT G. AND REVA T. LONAS SCHOLARSHIP was established in 1985 by a gift from East Coast Oil Corporation of Richmond, Virginia, in honor of Mr. & Mrs. Lonas. This scholarship is administered by the Honors Council as part of the College's Honors Awards. It is one of the endowments which fund the Madison Scholarships, named in honor of President James Madison, a Charter trustee of the College. These scholarships are reserved for exceptionally qualified students.

THE ALFRED L. LORRAINE, JR., MEMORIAL SCHOLARSHIP was established in 1954 by Alfred L. Lorraine, Sr. '14 and Louise Kellogg Lorraine of Richmond, Virginia, in memory of their son. Alfred L. Lorraine, Jr., a member of the Class of 1943, left Hampden-Sydney to volunteer for service in the U. S. Navy in June of 1942. He was reported missing in action over the Philippines on September 25, 1944. The scholarship is awarded to worthy students in need of financial assistance. Preference will be given to descendants of Alfred Lorraine, Sr. '14 and Louise Kellogg Lorraine.

THE LOWE-DRAPER SCHOLARSHIP was established in 1990 by Dr. Richard H. Lowe, Jr. '40, and Mr. W. Lynwood Draper. Awards are based on financial need with preference given first to residents of Roanoke City or Roanoke County, Virginia, then to any Virginia resident with need. Although it is not a requirement, recipients are requested to contribute to the Lowe-Draper Scholarship after graduation as their circumstances

pern cont tion

THI

MEI 199 Mr. nus from to st Prefe

THI

SCH G. I in he by th Hon from ship ary-s men Roar

SCH J. J. scho as pa THI VIRE SCH

THI

beque stud sion

'45 and Virg this prof

scho

Was estate of he of 18

permit so that the scholarship endowment will continue to grow for the benefit of future generations of students.

THE WILLIAM WEBSTER LUCADO MEMORIAL SCHOLARSHIP was established in 1991 by a gift from Corneille Lucado, his wife. Mr. William W. Lucado '50 was a dedicated alumnus and a member of the Board of Trustees from 1988 to 1991. This scholarship is awarded to students who demonstrate financial need. Preference is given to those who actively participate in campus extracurricular activities.

THE GRANGER AND ANNE MACFARLANE SCHOLARSHIP was established in 1986 by John G. III '76 and Dudley W. Macfarlane and named in honor of his parents. This fund is administered by the Honors Council as part of the College's Honors Awards. It is awarded to entering freshmen from Virginia on the basis of outstanding leadership characteristics demonstrated in their secondary-school careers and superior academic achievement. Preference is given to students from Roanoke and contiguous counties.

THE JAMES J. MARSHALL, JR., SCHOLARSHIP was established by gifts from Mr. J. J. Marshall, Jr. '34, of New York City. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

THE SAMUEL McDOWELL MARTIN AND VIRGINIA K. MARTIN MEMORIAL SCHOLARSHIP was established in 1982 by a bequest from Mrs. Martin. Preference is given to students who intend to enter the medical profession or the ministry.

THE JAMES BUCKNER MASSEY SCHOLARSHIP was established as an annual scholarship in 1957 by Dr. Frank M. Ryburn '45 of Lubbock, Texas. Additional gifts from Mr. and Mrs. Joseph T. Trotter '35 of Harrisonburg, Virginia, and other family members fully endowed this fund in memory of Dr. James Buckner Massey, professor of Bible from 1919 to 1952. The recipient must demonstrate financial need.

THE PHILIP W. McKINNEY SCHOLARSHIP was established in 1964 by a bequest from the estate of Frankie McKinney Van Winkle in honor of her father, Governor Philip W. McKinney, class of 1851.

THE H. W. McLAUGHLIN SCHOLARHIP was established in 1999 by the grandchildren of Dr. Henry W. McLaughlin, class of 1873, and Nelle Brown McLaughlin to honor the pioneering courage, humanitarian spirit, and love of learning which they both exemplified while ministering to rural mountain congregations in Virginia and West Virginia. Dr. McLaughlin's career as an innovative agriculturist, banker, and national leader of rural development for the Presbyterian Church personified the intellectual diversity Hampden-Sydney promotes. The scholarship is intended to assist students with financial need and superior academic achievement to achieve a diverse educational experience.

THE McVEY MEMORIAL SCHOLARSHIP was established in 1986 by gifts from George Jennings McVey '61 and Henry Hanna McVey III '57 and supplemented by a bequest from the estate of Eva Jennings McVey. The fund is in memory of the donors' father and husband, Henry Hanna McVey, Jr. '12. Scholarships are awarded to well-rounded students who demonstrate leadership both in and out of the classroom and who show financial need.

THE EDMONIA CARRINGTON METCALF INTERNATIONAL SCHOLARSHIP was established in 1990 by a bequest from her estate. This scholarship is awarded, based on need, to rising juniors and seniors who wish to study abroad for one or two semesters in the field of their major.

THE DR. RICHARD A. MICHAUX SCHOLARSHIP was established in 1991 by a gift from Dr. Richard A. '34 and Julia Gray Michaux of Richmond, Virginia. Students who wish to qualify for this award must demonstrate a minimum financial need of 30% of full costs, including tuition, fees, and room and board. Preference is given to students preparing for graduate study in medicine. Recipients must maintain a sufficient grade-point average, as determined by the Director of Financial Aid, that will enable them to be accepted into a medical school.

THE BEN AND MAYO MOOMAW SCHOLARSHIP was established by the gifts of Mr. and Mrs. Benjamin Franklin Moomaw of Lynchburg, Virginia. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

d in

w's

of ide te

Лr. ssis-

ra-

gift

incil on

es se ified

ı, ıe

on ed ce.

irst ty,

ices

THE FRED MAY MORTON AND MARY MORTON PLATT SCHOLARSHIP was established in 1963 by a gift from Mary Morton Platt of Baltimore, Maryland, in memory of her brother. The fund has been supplemented by gifts from the Theodore H. Barth Foundation.

THE HEBER JONES MORTON SCHOLARSHIP was established in 1984 by a bequest from the estate of Mary Womack Morton in memory of her husband, Dr. Heber Jones Morton '05. The scholarship is designated for the assistance of pre-medical students.

THE HARRY HAVENER MUNROE SCHOLARSHIP was established by a bequest from Elizabeth Munroe Jones of Laurinburg, North Carolina, in memory of her father, Harry Havener Munroe '01, D.D. '26. Preference is given to students of high scholastic standing.

THE JOSEPH LEE AND MARGARET EAST NELSON MEMORIAL SCHOLARSHIP was established in 1976 by Mrs. Nelson to provide scholarships for students of superior academic ability who are in need of financial assistance. Preference in selecting recipients for scholarships is afforded Virginia students of the Christian faith who have formed a present intention to seek full-time Christian service as ordained ministers or missionaries, or, in the alternative, preference is afforded students who have formed a desire to enter the teaching profession.

THE MAURICE NOTTINGHAM, JR., SCHOLARSHIP was established in 1988 by gifts from Dr. and Mrs. Maurice Nottingham, Jr. '56, and their sons, James M. Nottingham '83 and Robert R. Nottingham '85 of Richmond, Virginia. This scholarship is awarded to students who demonstrate financial need. Preference is given to pre-medical students from the Eastern Shore of Virginia.

THE WALLACE C. NUNLEY SCHOLARSHIP was established by Dr. Wallace C. Nunley '44 of Clifton Forge, Virginia, and Dr. Wallace C. Nunley, Jr. '69.

THE THEODORE G. OFFTERDINGER, JR., AND VIRGINIA C. WILLIAMSON SCHOLARSHIP was established in 1981 through gifts from Mr. and Mrs. Theodore G. Offterdinger, Sr. '41, and friends in memory of Theodore G. Offterdinger, Jr. '74, and Virginia C. Williamson.

Preference is given to students who have demonstrated academic excellence and outstanding leadership characteristics in their secondary-school careers. The scholarship is administered by the Honors Council as a part of the College's Honors Awards.

THE HINTON BAXTER AND EMMA RESSLER OVERCASH MEMORIAL SCHOLARSHIP was established in 1996 by Miss Dorothy Overcash of Winchester, Virginia, in memory of her parents. Awards are made to students in good academic standing, deserving of financial assistance, with preference given to students who demonstrate diligence and integrity.

THE JOHN ATKINSON OWEN SCHOLARSHIP was established in 1998 by Dr. John A. Owen, Jr. '45, of Charlottesville, in memory of his father, Dr. John A. Owen, Sr., Class of 1899. The scholarship is awarded to students with financial need, with preference given to residents of the South Central Virginia counties of Brunswick, Charlotte, Halifax, Lunenburg, Mecklenburg, and Prince Edward. Additional preference is given to Presbyterian students.

THE RICHARD C. PARKER SCHOLARSHIP was established in 1980 by Mr. and Mrs. William A. Parker, Jr., and their son, Richard C. Parker '81. The scholarship carries a minimum stipend of \$750 and is awarded each year to a freshman who has demonstrated those qualities of leadership organization, assertiveness, and affability which so well suit a young man for a business career. Preference is given to students from Georgia.

THE TRUMAN ALFRED PARKER SCHOLARSHIPS were established by a bequest from Judith H. M. Parker of La Jolla, California. Students in the pre-medical program are given preference.

THE WILLIAM C. PEAKE '51 SCHOLARSHIP was established in 1995 by Ferguson Enterprises in honor of Mr. Peake's long and accomplished career with the Company. First employed by Ferguson in 1955, Mr. Peake became its Executive Vice President in 1989. The endowment was funded by Ferguson Enterprises and Wolseley plc, and by Mr. Peake's friends, business associates, and family members. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

was A. S to the Each School

TH

was Pow scho strai Har stud Cov

TH SCI Mr. Virg men to t of I scho

SCI

from Cha Mrs unc and tion Men to t

SCI You of S from emain nome Students

TH

TH SCI 200 at F arsh selec

in g

THE PHILIP MORRIS SCHOLARSHIP was established in 1982 in memory of Benjamin A. Soyars '40 for his long and dedicated service to the Philip Morris Company and the College. Each year four students are chosen as Philip Morris Scholars.

THE JACK H. POWELL SCHOLARSHIP was established in 1993 by Dr. Jack H. Powell, Jr., and Dr. J. H. Powell III '73. This scholarship is awarded to students who demonstrate financial need and who uphold the ideals of Hampden-Sydney College. Preference is given to students from Newnan, Georgia, and surrounding Coweta County.

THE WILLIAM T. PUGH MEMORIAL SCHOLARSHIP was established in 1968 by Mr. and Mrs. John Tucker Percy of Lynchburg, Virginia, in memory of Dr. Pugh '23, a former member of the Board of Trustees. Additional gifts to this fund were made by Central Fidelity Bank of Lynchburg, family members, and friends. The scholarship is awarded to pre-medical students.

THE READ-LANCASTER MEMORIAL SCHOLARSHIP was established through gifts from Mrs. Edmonia C. L. Metcalf of Charlottesville, Virginia, in memory of her mother, Mrs. Agnes Elizabeth Read Lancaster, and her uncles, Mr. Abram Carrington Read, class of 1883, and Mr. Isaac Mayo Read, class of 1887. In addition to recognizing her immediate family, Mrs. Metcalf specified the scholarship as a memorial to the Reads of "Greenfield," Charlotte County, Virginia.

THE SAMUEL MACON REED SCHOLARSHIP was established by Frederick W. Young, Jr. '44 of Knoxville, Tennessee; in memory of Samuel Macon Reed, who served the College from 1922 through 1950 as a professor of mathematics, and from 1923 through 1936 as dean. Preference is given to juniors or seniors majoring in mathematics or computer science, or to sophomores who plan to major in those disciplines. Students should demonstrate financial need and be in good academic standing.

THE ANDERSON M. RENICK, JR., M.D., SCHOLARSHIP was established in December 2000 by Dr. Renick '51. The Financial Aid office at Hampden-Sydney College will award the scholarship to a different recipient each year. The selected student must be in good academic stand-

ing, and preference is given to students who are pursuing health sciences or medicine as a career.

THE RICHARD S. REYNOLDS SCHOLARSHIP was established in 1989 by the Richard S. Reynolds Foundation of Richmond, Virginia. This scholarship honors the founder of Reynolds Metals Company for his pioneer leadership and philanthropic generosity.

THE GEORGE RICHARDSON, JR., SCHOLARSHIP was established in April 2000 by Robert M. Richardson '38 and his wife Elizabeth R. Richardson, in memory of Mr. Richardson's father, George Richardson, Jr., Class of 1910. The Financial Aid office at Hampden-Sydney College will award the scholarship to students in good academic standing and of good character who demonstrate financial need and who have completed their freshman year. Recipients are asked to repay the scholarship funds they received, to the College's scholarship endowment, as soon after graduation as their circumstances permit, so the scholarship endowment will continue to grow for the benefit of future generations of students. Preference is given to students from West Virginia and Virginia.

THE TINA RICHARDSON SCHOLARSHIP was established in 1975 by Mrs. A. B. Richardson of Roanoke, Virginia.

THE CLARENCE B. ROBERTSON MEMORIAL SCHOLARSHIP was established in 1969 by a bequest from Mr. Robertson '15, a former member of the Board of Trustees.

THE PHILIP H. ROPP MEMORIAL SCHOLARSHIP was established by a bequest from Dr. Ropp '30, Hurt Professor of English at Hampden-Sydney.

THE JOHN B. AND PEGGY C. SCHUG SCHOLARSHIP was established in 1999 by Dr. John B. Schug '52 and his wife, Peggy C. Schug, of Charlotte, North Carolina. They honor the memory of Mrs. Schug's father, Tyrus (Ty) Raymond Cobb, Jr., and grandfather, Tyrus (Ty) Raymond Cobb, Sr. The Scholarship is awarded to upperclassmen in good academic standing who demonstrate financial need. Preference is given to well-rounded students who participate in extracurricular activities.

Miss

on-

ead-

nors

1

g co grity.

Dr.

Class

pref-

ies

HIP liam er nd an

ership,

ch so

ıest nia.

n

SHIP ises in career on

ed d by amily the ors THE SCOTT & STRINGFELLOW INVESTMENT CORP. SCHOLARSHIP was established in 1991 by Scott & Stringfellow Investment Corp., Richmond, Virginia. Preference is given to students who express interest in teaching careers.

THE SHUMADINE SCHOLARSHIP was established in 1992 by gifts from Hampden-Sydney College Trustee and Alumnus William F. Shumadine, Jr. '66, of Richmond in memory of his father, Dr. William F. Shumadine. Income from the fund is used in support of students in good academic standing, deserving of financial assistance.

THE FRANK J. AND MARY ALICE SIMES SCHOLARSHIP was established in 1994 by Dr. Frank J. and Mrs. Mary Alice Simes. Dr. Simes is a former academic dean and professor of the College. Awards are based on demonstrated financial need. Preference is given to students who display leadership qualities.

THE WILLIAM E. SIMON SCHOLARSHIP was established in 1999 with a grant from the William E. Simon Foundation, to support the belief that the free enterprise system that has served America and her people so well depends for its survival on keeping opportunities for advancement open to everyone. The scholarship is named for financier and philanthropist William E. Simon, who served as U.S. Secretary of the Treasury from 1974 to 1977. Preference is given to students with financial need who demonstrate outstanding extracurricular achievement, sound moral character, and leadership potential.

THE REGINALD GILBERT SMITH SCHOLARSHIP was established in 1986 by gifts from alumni, parents, and friends who wished to honor Mr. Smith, a long-time employee of the College. The fund is to aid minority students with preference given to graduates of Prince Edward County High School.

THE RICHARD OWEN "RICK" SNYDER '74 MEMORIAL SCHOLARSHIP was established in 1997 by Mr. and Mrs. Owen A. Snyder of Richmond, Virginia, in memory of their son. The scholarship is awarded to students in good academic standing, deserving of financial assistance.

THE S. BRUCE AND GLADYS CURTIS SPENCER SCHOLARSHIP was established in 1986 by Mr. and Mrs. S. Bruce Spencer '37 of Farmville, Virginia, to provide assistance based on financial need to those participating broadly in campus extracurricular activities. The scholarship is awarded to North Carolina and Virginia students with preference to residents of Buckingham, Cumberland, and Prince Edward Counties of Virginia.

THE WILLIS MCCOLLUM SPRINKLE SCHOLARSHIP was established in 2001 by Mrs. Irma C. Sprinkle of Marion, Virginia, in memory of her husband, Dr. Willis M. Sprinkle, Class of 1920. The scholarship is awarded to students entering or previously enrolled in the Pre-medical Studies program. First preference is given to students from Smyth County, Virginia; then to students from the Virginia counties of Grayson, Tazewell, Washington, and Wythe; then to students from the Virginia counties of Bland, Buchanan, Carroll, Dickinson, Lee, Russell, Scott, and Wise, and the Cities of Bristol, Galax, and Norton. Should there be no students from these geographical areas, the scholarship will be awarded to students from the Commonwealth of Virginia at large.

THE SPRINT FOUNDATION SCHOLARSHIP was established in 1990 by the Centel Foundation of Chicago, Illinois, to recognize the contributions of Wilson B. Garnett, a native of Prince Edward County, to the Centel Corporation. Preference is given to students from Prince Edward County.

THE STAMPS SCHOLARSHIP was established in 1936 by a gift from Mrs. F. S. Royster of Norfolk, Virginia, in memory of her father, Dr. William L. Stamps, and of her brothers, Mr. Edward R. Stamps, class of 1867, and Dr. Thomas Stamps, class of 1868.

THE C. V. STARR SCHOLARSHIP was established by the Starr Foundation of New York. Recipients of the Starr Scholarship are selected on the basis of superior intellectual achievement and outstanding leadership characteristics, as well as financial need.

THE HERBERT R. STOKES SCHOLARSHIP was established in 1989 by a gift from Mr. Herbert R. Stokes '40 of Farmville, Virginia, in memory of his grandfather, Colin Stokes, class of 1865, his father, Herbert T. Stokes, class of 1897, and

his Pre and TH SC uat

aug Tru wit wit probe ent in 6

Mic Con in I Con TH FO was

the

awa nee and TH

Sul

esta Chi at I arsl

a be awa class pre Pre Co

TH JR. sup Mi Flo

TI-SC fro his uncle, H. Straughan Stokes, class of 1900. Preference is given to residents of Prince Edward and the seven contiguous counties.

THE GEORGE ELLIS SUMMERS SCHOLARSHIP, honoring Ellis Summers, a graduate of the Class of 1997, was established in 1998 by his father, George Ellis Summers, and augmented by a gift from Charles Hill Jones, Jr., a Trustee of the College. The scholarship is awarded with preference given to an industrious student with demonstrated financial need who has yet to prove his academic skills and therefore would not be eligible for an honors scholarship. The recipient should be well rounded, have a keen interest in extracurricular activities, and be from one of the following areas: Long Island, New York, and the counties of Morris, Bergen, Essex and Middlesex in New Jersey; Fairfield County in Connecticut; Montgomery and Delaware Counties in Pennsylvania; and Palm Beach and Broward Counties in Florida.

THE ALGERNON SYDNEY SULLIVAN FOUNDATION ENDOWED SCHOLARSHIP was established in 2000 as an addition to the Sullivan Foundation's annual scholarship. It is awarded on the basis of demonstrated financial need, academic promise, high personal character, and commitment to public service.

THE SYDNOR FAMILY SCHOLARSHIP was established in 1999 by the Sydnor family of Charlottesville, Virginia. The Financial Aid office at Hampden-Sydney College shall award the scholarship to students in good academic standing.

THE EVELYN FITTS THOMAS SCHOLARSHIP was established in 1990 by a bequest from her estate. This scholarship is awarded to those students in the top third of their class who are pursuing a course of study in the pre-medical, pre-nursing, or other health-care field. Preference is given to residents of Henry or Patrick County or the City of Martinsville, Virginia.

THE MR. AND MRS. GEORGE C. THOMAS, JR., SCHOLARSHIP was established in 1953 and supplemented in 1973 through gifts from Mr. and Mrs. George C. Thomas, Jr., of New Jersey and

THE GRAVES H. THOMPSON '27 SCHOLARSHIP was established in 1996 by gifts from alumni, friends, and colleagues in honor

of Dr. Graves H. Thompson '27, Blair Professor Emeritus of Latin. Preference is given to a Classics major, or otherwise to a student majoring in a field of the humanities. Financial need is only a secondary consideration.

THE KATHERINE S. AND PAUL S. TRIBLE SCHOLARSHIP was established in 1983 by former U.S. Senator Paul S. Trible, Jr. '68, in honor of his parents. The scholarship is awarded to a Virginian who plans a career in business or government. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

THE PAUL TRIBLE PUBLIC SERVICE PROGRAM SCHOLARSHIP was established in 1989 by former U. S. Senator Paul S. Trible, Jr. '68, of Virginia. A recipient is named annually from among those in the Public Service Certificate Program.

THE ALBERT JAMES TRUITT AND JULIA HARRISON TRUITT MEMORIAL SCHOLARSHIPS were established in 1949 through a bequest under the will of Julia E. Truitt of Norfolk, Virginia, and are given for the assistance of students studying for the ministry.

THE ACHILLES L. TYNES SCHOLARSHIPS were established in 1958 by the Misses Eliza I. and Frances M. Tynes of Tazewell, Virginia, in memory of their brother, a member of the class of 1894 and a trustee of the College for 36 years.

THE RICHARD MORTON VENABLE SCHOLARSHIP was established in 1964 by a gift of Mr. and Mrs. Richard Morton Venable '20 of Charleston, West Virginia. Mr. Venable was a direct descendant of Nathaniel Venable of "Slate Hill," one of Hampden-Sydney's founders and a charter trustee. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

THE VERIZON SCHOLARSHIP was established in 1992 by gifts from Verizon Virginia, Inc. (formerly C & P Telephone Company of Virginia). It is awarded to students in good academic standing who demonstrate financial need.

THE VIAR SCHOLARSHIP was established in 1994 by Trustee Joseph F. Viar, Jr. '63. This scholarship is awarded to students who demonstrate financial need and who uphold the ideals

don n hip is ents

in f

Mrs. nory of dical

n, Scott, ıd

nese

arded

to

inia RSHIP ation itions ard

ice is y. shed

Or. nomas

tabed on and

las HIP

Herbert ory 5,

ind

of Hampden-Sydney College. In keeping with the Hampden-Sydney tradition of the well-rounded man, preference is given to students who participate in extracurricular activities.

THE WACHOVIA BANK, N.A., SCHOLARSHIP was established in 1991. Award is based on financial need; preference is given to students from Virginia who are economics majors.

THE WADDELL-GORDON SCHOLARSHIP was established in 1952 by Mr. James W. Gordon, Jr. '32, of Richmond, Virginia, as a memorial to Dr. James Waddell (1739-1805), "the blind preacher," and Colonel James Gordon of Lancaster County (1714-1768), leaders in the establishment of the Presbyterian Church in the Colony of Virginia. James Gordon's granddaughter and James Waddell's daughter, Janetta Waddell, was the wife of Archibald Alexander, third president of Hampden-Sydney College.

THE JOSEPH MOSS WHITE AND JOSEPHINE VIRGINIA BROWN WHITE SCHOLARSHIP was established in 1975 by Mr. Joseph W. White, Jr. '54, Mrs. James S. White, and Dr. Paul F. White '60 in honor of their parents, and supplemented by memorial gifts in honor of Mr. J. M. White '25.

THE GORDON C. WILLIS SCHOLARSHIP was established in 1985 by Gordon C. Willis '42 of Roanoke, Virginia, in memory of his brother, Holman Willis, Jr. '38. The scholarship is awarded to students who demonstrate evidence of financial need.

THE JASPER DENNIS WILSON SCHOLARSHIP was established in 1996 by his son, Hampden-Sydney President Samuel V. Wilson. Preference is given to African-American students and, to the extent practicable, to those who intend to major in English.

THE EDWARD W. WOLCOTT SCHOLARSHIP was established in the fall of 2000 in memory of Eddie Wolcott '43 by his classmates and friends. The scholarship is presented annually to a student who is in good academic standing and shows leadership abilities. Preference will be given to students from the south Hampton Roads area.

THE JESSIE REAMES YOUNG AND CHARLES REAMES YOUNG SCHOLARSHIP was established by Mr. Fred W. Young, Sr. '09, and supplemented by gifts from Mr. Fred W. Young, Jr. '44. Preference is given to residents of Dinwiddie County or Petersburg, Virginia.

ANNUAL SCHOLARSHIPS

Hampden-Sydney College recognizes the importance and generosity of the contributions of alumni, parents, and friends to the annual scholarship fund. Annual scholarships are not individually designated unless the donor has agreed to a significant annual contribution to be awarded each year over a number of years.

THE JAMES ALLEN SCHOLARSHIP was established in 1985 by family members and friends to honor the memory of James Allen, a founding trustee of Hampden-Sydney College. Selection of recipients is based on superior academic achievement and/or financial need. Preference is given to students from Amelia, Nottoway, and Prince Edward Counties, or, if none qualify from these areas, Southside Virginia. Qualified descendants of James Allen also are given preference.

THE BERNARD E. AND EDNA B. BAIN ANNUAL SCHOLARSHIP was established in 1981 by Mrs. Edna B. Bain of Lynchburg, Virginia, in memory of her husband, Mr. Bernard E. Bain '28, D.D. '52, and is awarded to students who are preparing for the Christian ministry.

THE BAIRD-LALENDORF SCHOLARSHIP was established in 1992 by gifts from Robert G. and Gretchen L. Rogers of Hampden-Sydney College in honor of their parents. The scholarship is awarded to an entering freshman who demonstrates financial need. Preference is given to students who attended rural public schools located in Prince Edward and the seven contiguous counties. Should no local student meet the criteria, the award is given to an entering freshman with need from a rural public school in Virginia.

THE JOHN M. BORDERS, M.D., MEMORIAL SCHOLARSHIP was established through an annuity with The Presbyterian Foundation, Inc. (U.S.), by the Reverend Isaac D. Borders in memory of his father, Dr. John M. Borders.

THI in 19 Virg E. B Nash to a demo a Fir Engl

THE SCH wills Norf arshi Tide Four Colle The

Norf

THE SCH and I Coe's is giv Presb Herit Cour

THE SCH Secondar a mind pasto THE

lished Ellis, Elizal The s of No need. active

THE SCH Giles The s classn churc THE BRUSH SCHOLARSHIP was established in 1998 by C. Beeler Brush of Hampden-Sydney, Virginia, in memory of his parents, Clinton E. Brush III, and Martha Stockton Brush, of Nashville, Tennessee. The scholarship is awarded to a student in good academic standing who has demonstrated financial need. Preference is given to a Fine Arts major, and if none qualifies, to an English major.

THE BURROUGHS MEMORIAL SCHOLARSHIPS were established through the wills of Mabel C. and Charles F. Burroughs of Norfolk, Virginia. A number of annual scholarships are available to students from the Tidewater area who are selected by the Norfolk Foundation upon the recommendation of the College. Students should apply directly to The Norfolk Foundation, 406 Royster Building, Norfolk, Virginia 23510.

THE NELSON W. COE III MEMORIAL SCHOLARSHIP was established in 1969 by Mr. and Mrs. Charles E. Coe in memory of Mr. Coe's brother, Nelson W. Coe III '59. Preference is given to students from either Westminster Presbyterian Church in Alexandria, Virginia, or Heritage United Presbyterian Church in Fairfax County, Virginia.

THE H. SPENCER EDMUNDS MEMORIAL SCHOLARSHIP was established in 1950 by the Second Presbyterian Church, Roanoke, Virginia, as a ministerial scholarship in memory of its former pastor, the Reverend Mr. H. Spencer Edmunds.

THE ELLIS FAMILY SCHOLARSHIP was established in 1999 by Trustee and alumnus John C. Ellis, Jr. '70 in memory of his sister, Virginia Elizabeth Ellis, a former Norfolk Academy teacher. The scholarship is awarded annually to a graduate of Norfolk Academy who demonstrates financial need. Preference is given to a student who is actively involved in extra-curricular activities and who possesses exceptional leadership qualities.

THE WILLIAM FITZGERALD MEMORIAL SCHOLARSHIPS were established in 1968 by St. Giles Presbyterian Church, Richmond, Virginia. The scholarships are awarded to worthy upperclassmen with financial need who plan to enter church-related vocations.

THE COLONEL GUSTAV H. FRANKE, JR. SCHOLARSHIP was established in 2000 by Woodroof G. Fitzhugh '74. Colonel Franke is a former Assistant Professor of mathematics and computer science at Hampden-Sydney College. During his time as the College's golf coach, from 1968 to 1981, the team captured the Mason-Dixon Conference Championship; in 1973 and 1975 it won both the Virginia State Division II-III Championships, and it finished National Runner-Up in Division III in 1975. He coached many All-Conference and All-American golfers during his carreer. The Scholarship is awarded to students in good academic standing who demonstrate financial need. Preference is given to wellrounded students who participate in extracurricular activities.

THE HOUSTON COUNTY SCHOLARSHIP, established in 1998, is awarded to an African-American student from the town of Dothan in Houston County, Alabama, who demonstrates financial need. If no such student qualifies, the scholarship will be awarded to an African-American student from a county contiguous to Houston County, and alternatively, to an African-American student from the state of Alabama. The scholarship may be awarded to the same student for more than one year.

THE THOMAS T. AND MARTHA L. MAYO SCHOLARSHIP was established in 1997 by Dr. and Mrs. Thomas T. Mayo IV of Hampden-Sydney, in memory of his parents, Thomas T. and Martha L. Mayo, and in honor of their two grandchildren who graduated from Hampden-Sydney College.

THE McGUIRE-BOYD SCHOLARSHIP has been funded through annual gifts since 1965 by Mr. James Nalle Boyd '58 and Mr. John Peyton McGuire Boyd '64 of Richmond, Virginia, in memory of their parents, Mr. and Mrs. John W. Boyd. The scholarship is administered by the Honors Council as part of the College's Honors Awards.

THE MISSIONARY EMERGENCY FUND SCHOLARSHIPS are funded by annual grants from The Missionary Emergency Fund to support students preparing for ministerial study.

THE CLAUDE MORTON, JR. SCHOLARSHIP was established in 2000 by the officers and board members of Konover Property

nce rents,

s the

tion

HIP

and

g, Jr. lie

stabto of

e se ts of

ard ents

P

ey ship n-

unthe eed

ated

RIAL

Trust in memory of Claude Morton, Jr., the father of Hampden-Sydney alumus C. Cammack Morton '73. Awards are made to students who demonstrate financial need and who are in good academic standing. Preference is given to North Carolina public school graduates who demonstrate integrity, good character, and well-roundedness, qualities exhibited in the life of Claude Morton, Jr.

THE M.W. "DYKE" PEEBLES, JR. SCHOLARSHIP was established in 1998 by J. Fain Peebles '78, his wife Diana, and sons Alex, Mackie and James, in honor of Fain's father, Dyke. The scholarship is awarded to a student with financial need, with preference given to an entering freshman who demonstrates academic strength, and who is a resident of the Central, South Central, or Southeastern regions of Virginia.

THE PRESBYTERIAN CHURCH SCHOLARSHIPS. In recognition of the historic and continuing ties between Hampden-Sydney and the Presbyterian Church, the Synod of the Virginias provides funds each year to be used for financial assistance to Presbyterians. The Church thereby supports the College in blending sound scholarship with the principles and practices of the Christian faith.

THE C. E. RICHARDSON BENEVOLENT FOUNDATION SCHOLARSHIPS for students from the Pulaski area have been funded since 1985 through annual gifts from The C. E. Richardson Benevolent Foundation.

THE PHILIP ROME SCHOLARSHIP was established in 2001 as a memorial to Philip deButts Rome '68, loyal alumnus and former Trustee of the College, by his fellow alumni, family, and friends. Preference is given to students whose character, integrity, and diverse involvement in the classroom, in civic activities, and in other extracurricular activities set them apart as leaders. By their hard work and achievements, they are "good men and good citizens." Candidates must have a 3.0 grade point average to qualify and must maintain a 2.5 to keep the scholarship the following year. Financial need is considered but is not a criterion in the awarding of this scholarship.

THE GLENN W. SMALL, JR., ANNUAL SCHOLARSHIP was established in 1985 by the Reverend Glenn W. Small, Jr. '63, and has been supplemented by gifts from his mother, Mrs.

Glenn W. Small, Sr., and others. Preference is given to a deserving African-American student from the state of Georgia, and alternatively, to an African-American student from outside the state of Georgia. In the event that there are no African-American students who fit the criteria, the scholarship is then awarded to a student from Georgia. While financial need and academic merit are considerations when awarding the scholarship, they are not requirements.

THE ALGERNON SYDNEY SULLIVAN SCHOLARSHIPS have been provided by annual grants from the Algernon Sydney Sullivan Foundation of New York since 1936 in memory of Algernon Sydney Sullivan, founder and first president of the New York Southern Society.

INTERNSHIPS

THE WILLIAM CALHOUN BOINSET STUDENT RESEARCH ASSISTANTSHIP IN ECONOMICS was established in 1993 through the generosity of the Officers and Staff of Craigie, Incorporated of Richmond, in recognition of Mr. Boiset's thirty-fifth anniversary with the company. The Research Assistant, selected from outstanding Economics majors, conducts economics-related research during the summer before his senior year and for the two semesters of his final year.

THE ROY B. SEARS ENDOWMENT FOR STUDENT INTERNSHIPS was established in 2000 by Burn Sears and R. Buford Sears in memory of their father, Roy B. Sears, Class of 1942. The Internships are administered by the Office of Career Services. Recipients are provided with the opportunity to explore career options and to develop skills that can be used in the workplace upon graduation.



Matters of Record

DEGREES AWARDED May 13, 2001

DOCTOR OF HUMANE LETTERS

Douglas W. Foard

DOCTOR OF LETTERS Edwin L. Kendig, Jr. '32

BACHELOR OF ARTS

William Ward Allen Economics, History Raleigh, North Carolina Episcopal High School

an ate can-

iolar-

nual

ory

IN

ugh aigie,

Mr.

pany.

ding

ed year

in

f

rided

ns and

place

st

Jeffrey Derryl Anderson History Falls Church, Virginia George Mason Jr-Sr High School

R. Randolph Ashton History New York, New York The Gunnery

John Edward Baldwin Summa cum laude History, Religion Farmville, Virginia Fuqua School

David Beard Bates II Summa cum laude, Honors in English English Williamsburg, Virginia Walsingham Academy John Harmon Belmonte History Emporia, Virginia Greensville County Senior High School

David Spencer Bill IV History Washington, District of Columbia Virginia Episcopal School

Dennis R. Bissell Economics Greensboro, North Carolina Western Guilford High School

Michael Hedden Blackwell English, Public Service Certificate Valdese, North Carolina East Burke High School

Gerard Vincent Blanton History Richmond, Virginia Saint Christopher's School Willson Gregory Bosiack Economics Savannah, Georgia Langley High School

Russell Andrew Britt Religion Greensboro, North Carolina Greensboro Day School

William Philip Greever Brooks English Raleigh, North Carolina Northwest Guilford Senior High School

Matthew Crisman Brown

Magna cum laude

Economics

Birmingham, Alabama

Mountain Brook High School

Michael Christopher Burke History Gorham, Maine Gorham High School

Thomas Stephen Carson Economics Greensboro, North Carolina Greensboro Day School

Samuel Jason Chiocca English Midlothian, Virginia Clover Hill High School

Matthew Van Benthuysen Cochrane-Logan Cum laude, Honors in Religion History, Religion Charleston, South Carolina Porter-Gaud School

David Lynwood Coiner Economics Midlothian, Virginia Midlothian High School Brian Eric Coloney Magna cum laude Economics, German Peachtree City, Georgia McIntosh High School

Andrew Charles Conlan Political Science Salem, Virginia Salem High School

Michael James Conlan Economics Salem, Virginia Salem High School

Christopher Cutchin Coulter History Roanoke, Virginia Roanoke Catholic School

Thomas Lantz Craig III
Economics
Huntington, West Virginia
Huntington High School

Richard Stephen Curry, Jr. History Petersburg, Virginia Fork Union Military Academy

Thomas Bradford Dail Economics Powhatan, Virginia Powhatan High School

John Ellwood Daniel Economics with Mathematics Midlothian, Virginia Midlothian High School

Jonathan Paul Davis Economics, French Hanover, Virginia Saint Christophers School Brady Edwards Diggs History Poquoson, Virginia Poquoson High School

Stuart Tyler Dinneen History, English Warrenton, Virginia Fauquier High School

David Daniel Dresser Religion Chester, Maryland Saint Marys High School

James Linen Dunton German Merry Point, Virginia Virginia Episcopal School

Steven Paul Eirich Economics Midlothian, Virginia Midlothian High School

Edward T. Enright III

Economics

Norfolk, Virginia

Norfolk Academy

Cory Anderson Evans History Roanoke, Virginia Patrick Henry High School

Gregory Steven Farish, Jr.
Economics
Boston, Massachusetts
Charlotte Country Day School

Anthony Scott Fava
Economics
Timonium, Maryland
Boys Latin School Of Maryland

Matthew Hanes Feldmann History Roanoke, Virginia Patrick Henry High School Keron S. Feliciano History Richmond, Virginia Thomas McKean High School

Andrew Benjamin Fink
Economics
Roanoke, Virginia
Patrick Henry High School

Gregory Matthews Fogle, Jr.
History
Belle Haven, Virginia
Northampton High School

Conner Burton Framptom History Paducah, Kentucky Baylor School

David Michael Friedman Economics Williamsburg, Virginia Walsingham Academy

Christopher Mark Friess Economics Richmond, Virginia Mills E. Godwin High School

Benjamin Heath Gates

Cum laude

History, Economics

Powhatan, Virginia

Monacan High School

Aaron Scott Gibbs

Cum laude
Economics
Richmond, Virginia
Trinity Episcopal High School

Todd L. Gifford

Summa cum laude, Honors in Political Science
Political Science, Greek and Latin
San Antonio, Texas
Poolesville Jr-Sr High School

Andrew Dillon Givens Political Science Richmond, Virginia Varina High School

Bryan Timothy Glover

Cum laude

History

Roanoke, Virginia

Patrick Henry High School

Nathaniel James Goodwyn English Powhatan, Virginia Huguenot Academy

Joshua James Grant Political Science, Public Service Certificate Oviedo, Florida Pennsylvania Home Schoolers

> André Bolling Gregory Religion, Spanish Virginia Beach, Virginia Frank W Cox High School

> Rafael Stephan Guroian English Reisterstown, Maryland Saint Pauls School For Boys

Scott Randolph Hairfield Spanish Midlothian, Virginia Collegiate Schools

Delk Andrew Hamaker History Arlington, Virginia Yorktown High School In absentia

Garrett Paul Hamilton Cum laude, Honors in Psychology Psychology Waxhaw, North Carolina Skyline High School John Walter Hanna, Jr. Political Science, Spanish White Plains, Maryland Bishop Ireton High School

Corey Lee Hardison Economics Midlothian, Virginia Clover Hill High School

James Robert Harper Honors in Political Science Political Science, Public Service Certificate Kalispell, Montana Flathead High School

Scott Crissman Harris Economics, English Roanoke Rapids, North Carolina Episcopal High School

> James Hugh Haskins History, Economics Martinsville, Virginia Carlisle School

Nicholas Alexander Hatzikotelis History Charlottesville, Virginia Charlottesville High School

Robert Price Irons III
Classics
Dyke, Virginia
Saint Annes-Belfield School

Robert C. Jendron III Psychology Columbia, South Carolina Spring Valley High School

Ryan Scott Jennings
Economics with Mathematics,
Public Service Certificate
Appomattox, Virginia
Appomattox County High School

John Baldwin Jividen

Magna cum laude, Honors in History
History, Philosophy
Winfield, West Virginia
Winfield High School

Patrick Andrew Jordan
Economics
Temple, Texas
Belton High School

Robert Justin Keith
Psychology
Kenilworth, Illinois
New Trier Township High School
In absentia

te

James Cummings Kelly History Roanoke, Virginia North Cross School In absentia

Patrick Curtis Kelly History Alexandria, Virginia Bishop Ireton High School

Andrew Luigi Kemp Spanish Virginia Beach, Virginia Norfolk Collegiate School

Scott Matthew Keplinger History, Religion Keswick, Virginia Virginia Episcopal School

Sean William Kramer English Fairfax Station, Virginia James W. Robinson, Jr. Secondary School

Daniel Brendan Larison
Summa cum laude, Senior Fellow
Cross-Disciplinary Honors in
History and Religion
History, Religion
Albuquerque, New Mexico
Albuquerque Academy

James Daniel Latham Economics Midlothian, Virginia Clover Hill High School

Robert Tyler Malone

Cum laude
Economics
Salisbury, Maryland
Worcester Country School

Nicholas Domenick Manzo Economics San Diego, California Cold Spring Harbor High School

Matthew Keith Marable Psychology Chesterfield, Virginia Manchester High School

Robert Norris Marsh, Jr. Economics Melfa, Virginia Broadwater Academy

Jesse Clarence Marshburn III Economics Clinton, North Carolina Harrells Christian Academy

Douglas Arthur Massey Psychology Williamsport, Maryland Saint James School

Sean M. Matheny Political Science North Fort Myers, Florida Cypress Lake High School

Guy T. McBride III History Raleigh, North Carolina Ravenscroft School

Peter Michael McCoy, Jr. History, Religion Richmond, Virginia Evansville Day School Patrick S. McRee Economics Healdsburg, California Healdsburg Senior High School

John Timothy Mitch, Jr. History Birmingham, Alabama Blue Ridge School

Corey Eugene Morgan
Economics
Boyce, Virginia
Clarke County High School

Franklin Jay Morrison History Williamsburg, Virginia Lafayette High School

Garland Matthew Morrison History Elizabeth City, North Carolina Northeastern High School

Frank Fielding Muir, Jr.
Economics
Raleigh, North Carolina
Needham B. Broughton High School

Charles Westcott Nash Economics Springfield, Virginia Bishop Ireton High School

John Grosvenor Neely, Jr. History Annapolis, Maryland Severn School

Andrew Michael Nilan

Summa cum laude, Honors in Economics

Economics

Warrenton, Virginia

Wakefield Country Day School

Tyler Bea Nolen History, Political Science Chattanooga, Tennessee Baylor School Andrew L. Norris III
Economics
Danville, Virginia
Tunstall High School

Jonathan Dunn Peery History Lynchburg, Virginia E C Glass High School

Matthew Allyn Philips History Richmond, Virginia Saint Christophers School

Benjamin Burke Pinnell

Cum laude

Economics

Maryville, Tennessee

Webb School of Knoxville

Nicholas Thomas Piraino Psychology Towson, Maryland Calvert Hall College High School

Matthew Blake Praytor Economics Greenville, South Carolina Fork Union Military Academy

Samuel Whitelock Purviance II

Magna cum laude
Economics
Franklin, Virginia
Nansemond-Suffolk Academy

Leland Clark Rice Honors in English English Powhatan, Virginia Appomattox County High School

Christopher Steven Richards
Economics
Chapel Hill, North Carolina
Chapel Hill High School

Gavin A. Robinson Psychology Alexandria, Virginia West Potomac High School

Charles DePuy Robison IV History Norfolk, Virginia Norfolk Collegiate School

Matthew Brian Romani History Spotsylvania, Virginia Chancellor High School

Michael Hamilton Sands Economics Woodbridge, Virginia Woodbridge Senior High School

Benjamen Roane Saval History Petersburg, Virginia Petersburg High School

William Edward Schaefer Religion, Spanish Berwyn, Pennsylvania Conestoga High School

Christopher Brian Schickling History San Antonio, Texas Saint Mary's Hall

> Matthew John Scholl Economics, German Atlanta, Georgia Whitefield Academy

Justin Michael Scislowicz Religion Franklin, Virginia Franklin High School

John William Scott Economics Roanoke, Virginia Cave Spring High School Matthew P. Scott Political Science, History Portsmouth, Virginia Churchland High School

André Jovan Sessoms Psychology Grafton, Virginia York High School

Brian Daniel Smith
Psychology
Matthews, North Carolina
Charlotte Country Day School

Hunter Dalton Smith
Summa cum laude, Honors in History
History, Economics
Roanoke, Virginia
North Cross School

Nathaniel David Somerville

Summa cum laude

Philosophy

Winona, Ohio

United High School

In absentia

Jason Charles South Psychology Cobbs Creek, Virginia Mathews High School

Adrian O'Neal Spears Economics, History Roanoke Rapids, North Carolina Roanoke Rapids Jr-Sr High School

Brian Matthew Stevens History Alexandria, Virginia St. Stephens & St. Agnes School

Reese McGregor Stidham IV History Columbia, South Carolina Hammond School Stuart Calvert Stone, Jr.
Economics
Norfolk, Virginia
Norfolk Academy

Patrick Lawrence Strollo History Richmond, Virginia Benedictine High School

Joseph Robert Svoboda, Jr. Economics Richmond, Virginia Virginia Episcopal School

Kevin Anthony Swann Economics Richmond, Virginia James River High School

Raphael Vincent Laurent Sydnor Magna cum laude, Honors in English English, Spanish Lynchburg, Virginia Woodberry Forest School

Brett William Thompson

Cum laude

Economics

Charlotte, North Carolina

Charlotte Latin School

Addison Dunton Tillar

Cum laude

Economics

Emporia, Virginia

Brunswick Academy

Alfred Dean Vonetes Psychology Hopewell, Virginia Hopewell High School

Matthew Alan Wages Economics Dothan, Alabama Houston Academy Andrew Blair Walton History Mobile, Alabama UMS Wright Preparatory School

Julien Knox Warren IV
Psychology
New Bern, North Carolina
Trinity-Pawling School

Justin Matthew Weiner
Economics
Alexandria, Virginia
Bishop Ireton High School

Justin Randolph Weis Religion Reston, Virginia South Lakes High School

Jason Bryant Wellington Economics New Bern, North Carolina Arendell Parrott Academy

Jere Bennett White

Magna cum laude, Honors in Religion
Religion
Birmingham, Alabama
Episcopal High School

Robert Pendleton Whittemore

Summa cum laude

Economics

Richmond, Virginia

Saint Christophers School

Kevin Littleton Wilberger Religion Palmyra, Virginia Albemarle High School

James Newell Williamson III

Cum laude
Economics
Petersburg, Virginia
Saint Christophers School

James Foulk Wilson III

History, Economics
Richmond, Virginia
Douglas S. Freeman High School

Jeffrey Allen Woody History Lynchburg, Virginia Brookville High School

Robert Cory Wright History Blackstone, Virginia Kenston Forest School Lee Gordon Yowell II English Crozet, Virginia Western Albemarle High School

John Henry Zoller IV Fine Arts Winchester, Virginia Notre Dame Academy

BACHELOR OF SCIENCE

Marcus Sloan Agee Biology Oceanside, New York Long Island Lutheran Jr/Sr High School

> David Tyson Barksdale Economics with Mathematics Aiken, South Carolina Woodrow Wilson High School

MacReadie Morgan Barr Summa cum laude Applied Mathematics Sumter, South Carolina Waccamaw High School

Kristian David Boswell Biology Gretna, Virginia Gretna High School

Russell Thomas Bradlee Economics with Mathematics Elkton, Maryland Caravel Academy

John Matthew Canterbury Biology Raleigh, North Carolina George B. S. Hale High School DeWitt Lansdale Casler Biology Richmond, Virginia Douglas S. Freeman High School

Hugh Caldwell Clarke
Biology
Vienna, Virginia
Episcopal High School

Dale Edward Cornett Mathematics and Computer Science Moseley, Virginia Powhatan High School

James Brian Costello Mathematics and Computer Science, Economics with Mathematics Springfield, Virginia West Springfield High School

George Raymond Crews III Economics with Mathematics Emporia, Virginia Greensville County Senior High School

Justin Ray deFontes Biology, History Cary, North Carolina William G. EnRoe High School Brian Stuart Gibson

Magna cum laude, Honors in Economics

Economics with Mathematics, Applied Mathematics

Barboursville, Virginia

Orange County High School

Ryan Dale Gibson

Magna cum laude, Honors in Economics
Economics with Mathematics, Applied Mathematics

Barboursville, Virginia
Orange County High School

Huston DeWaal Green

Cum laude

Economics with Mathematics, Applied Mathematics

Greenwood, Virginia

Salisbury School

Michael Ashley Gregory Biology Keysville, Virginia Monacan High School

Kristian Michael Hargadon Summa cum laude, Honors in Biology Biology Powhatan, Virginia Huguenot Academy

> Paul Lawrence Haun Biology Sharpsburg, Georgia Newnan High School

James Royster Tarry Hewett Summa cum laude Biology Simpsonville, South Carolina Hillcrest High School

John Kennon Kirk Summa cum laude Biology, Greek and Latin Kitty Hawk, North Carolina Atlee High School Jeffrey Stephen Mapp *Cum laude* Biology Richmond, Virginia Collegiate Schools

Jeremy Preston Mauldin

Magna cum laude, Honors in Chemistry
Chemistry
Montgomery, Alabama
Trinity Presbyterian School

Timothy Michael Metts Magna cum laude Biology, Economics Virginia Beach, Virginia Frank W. Cox High School

> Joseph E. Payne Chemistry Lynchburg, Virginia Rustburg High School

Trevor Sykes Pedigo Biology, Economics Superior, Colorado Trinity Episcopal High School

Ashby Woody Price Economics with Mathematics Richmond, Virginia Saint Christophers School

Evan Zachary Ramsey Magna cum laude Chemistry Stephens City, Virginia John Handley High School

Jason E. Rockacy Physics Charlottesville, Virginia Western Albemarle High School

James Christopher Samans Economics with Mathematics Middletown, Delaware Caravel Academy James Mathis Screws

Cum laude

Applied Mathematics, Economics with Mathematics

Birmingham, Alabama

Mountain Brook High School

Joshua Daniel Shepard

Cum laude

Applied Mathematics, Economics with Mathematics

Woodstock, Georgia

McEachern High School

Evan Ray Smith

Cum laude

Biology, Religion

Eden, North Carolina

John Motley Morehead High School

Brandon Derrick Treadway Biology Rustburg, Virginia Rustburg High School Jacob Walter Witt Economics with Mathematics Norfolk, Virginia Norview High School

Benjamin H. Wolter Biology Chesapeake, Virginia Great Bridge High School

Gregory L. Yusi Biology Leesburg, Virginia Loudoun County High School

Karl William-Frederick Zensen Honors in Chemistry Chemistry, Spanish Vancouver, Washington Jesuit High School

> Dorian John Zoumplis Biology Newport News, Virginia Warwick High School

TROPHIES AND AWARDS PRESENTED AT GRADUATION

THE GAMMON CUP

The Gammon Cup is given annually to the male member of the graduating class who has best served the College and whose character, scholarship, and athletic ability are deemed to be outstanding. First awarded in 1925, the cup was given every year by Dr. Edgar Gammon, Class of 1905, Pastor of College Church 1917-1923, and President of the College 1939-1955. After Dr. Gammon's death in 1962, his family continued the tradition. More recently, gifts from his son, Blair C. Gammon, and from Dr. and Mrs. Claudius H. Pritchard, Jr. '50, have insured that the cup and a stipend will continue in perpetuity.

2001 Recipient: Huston D. Green '01

THE ALGERNON SYDNEY SULLIVAN MEDALLION

The Algernon Sydney Sullivan Medallion is given annually by the New York Southern Society in honor of its first president, Algernon Sydney Sullivan. This award is given to a member of the graduating class distinguished for excellence of character and generous service to his fellows. Other recipients are chosen from those friends of the College who have been conspicuously helpful to and associated with the institution in its effort to encourage and preserve a high standard of morals.

2001 Recipients: J. Bennett White '01 Henry H. McVey III '57

THE ANNA CARRINGTON HARRISON AWARD

The Anna Carrington Harrison Award, a medal and cash award, is given annually as a memorial to his mother by Mr. Fred N. Harrison of Richmond. It is awarded to that student who

shows the most constructive leadership in each school year.

2001 Recipients: Michael H. Blackwell '01 Leland C. Rice '01

THE SAMUEL S. JONES PHI BETA KAPPA AWARD

The Phi Beta Kappa Award for Intellectual Excellence, in the form of a bronze medallion and a check for \$1,000, was established by Samuel S. Jones, Class of 1943, to recognize intellectual excellence as manifested in outstanding student research. Papers are entered in a competition judged by the Faculty members of the Eta of Virginia, Hampden-Sydney's chapter of Phi Beta Kappa.

2001 Recipient: Kristian M. Hargadon '01

THE CABELL AWARD

Given annually to "a Hampden-Sydney faculty member in recognition of outstanding classroom contribution to the education of Christian young men." The Cabell Award was created by the Robert G. Cabell III and Maude Morgan Cabell Foundation to assist the College in attracting and keeping professors of high ability and integrity.

2001 Recipient: Kevin M. Dunn

THE ROBERT THRUSTON HUBARD IV AWARD

Given annually in memory of Robert Thruston Hubard IV, a member of the Class of 1935 and a professor of political science from 1946 until 1982, to that member of the faculty or staff most distinguished for active devotion and service to the College and her ideals.

2001 Recipient: Florence C. Watson

The Profession Dea awa to "serv

TH

200

edu

THE THOMAS EDWARD CRAWLEY AWARD The diverse, deep, and rich legacy given by the late Professor Thomas Edward Crawley in his thirty-eight-year career as teacher, scholar, musician, and Dean is remembered at Hampden-Sydney with an award given annually in Professor Crawley's name to "that professor most distinguished for devoted service to the ideals of Hampden-Sydney and the education of her sons."

2001 Recipient: Alexander J. Werth

and

eta

m

ıng

ell

ind

ost

the

OMICRON DELTA KAPPA Members of the Class of 2001

David Beard Bates II Michael Hedden Blackwell Brian Stuart Gibson Ryan Dale Gibson Huston DeWaal Green André Bolling Gregory Kristian Michael Hargadon Scott Crissman Harris James Royster Tarry Hewett John Kennon Kirk Daniel Brendan Larison Corey E. Morgan Benjamin Burke Pinnell Evan Zachary Ramsey Leland Clark Rice James Mathis Screws Joshua Daniel Shepard Addison Dunton Tillar Iere Bennett White

THE JOHN BROOKS FUQUA AWARDS FOR EXCELLENCE IN TEACHING

The John Brooks Fuqua Awards for Excellence in Teaching are made possible by the generosity of Mr. Fuqua, a native of Southside Virginia and a distinguished former Trustee of Hampden-Sydney College. Recipients are those five professors selected as the best teachers by the last two graduating classes.

2001 Recipients: Shirley Kagan

Amos Lee Laine Joan E. McRae Daniel G. Mossler James F. Pontuso

PHI BETA KAPPA Members of the Class of 2001

John Edward Baldwin MacReadie Morgan Barr David Beard Bates II Matthew C. Brown Brian Stuart Gibson Todd L. Gifford Kristian Michael Hargadon James Royster Tarry Hewett John B. Jividen John Kennon Kirk Daniel Brendan Larison Timothy Michael Metts Andrew Michael Nilan Samuel Whitelock Purviance II Hunter Dalton Smith Raphael Vincent Laurent Sydnor Iere Bennett White Robert Pendleton Whittemore

2000-2001 HONORS SCHOLARS

ALLAN SCHOLARS

Richard W. Brown William O. Ciucci Joseph B. Coates Michael C. Conrad Timothy A. Daniels Justin D. Ellett Joshua K. Ellison Edward M. Finnerty C. Thomas Hogge Nathan S. Kelly John K. Kirk Geoffrey S. Lea Michael R. Leader Christopher L. McCracken Kevin L. Turner Mark C. McKnight Timothy M. Metts Jeffrey R. Monroe Mathew E. Moselev John A. Mullek II Blaine B. Nicholson Andrew M. Nilan Brandon E. Randall Matthew D. Rannals Alex J. Reczkowski Jeremy P. Simmons Evan R. Smith Aaron J. Speak Christopher A. Stansbery

VENABLE SCHOLARS

William M. Thompson

Matthew L. Baker Aaron L. Barber MacReadie M. Barr David B. Bates II Kemper M. Beasley III Matthew C. Brown Thomas C. Divincenzo William C. Duquette Matthew W. Futral Benjamin H. Gates

Todd C. Gronewald Daniel B. Larison Patrick S. McRee Matthew J. McWilliams Ross M. Michels Kerr C. Ramsay Henrik F. Rasmussen Charles D. Robinson Matthew D. Rowe Joshua D. Shepard Andrew M. Sinclair Philip A. Stracke Raphael V. Sydnor William J. Taylor Andrew W. Walshe Barton S. Wheeler

PATRICK HENRY **SCHOLARS**

Nathaniel C. Almirall Charles R. Andrews Todd E. Ball Nicholas D. Beazley Adam C. Bowling Matthew T. Briggs Luke E. Brown Adam Burton John G. Cargill James W. Chenery Brent A. Fallin James L. Ford Bradley S. Forehand Atif S. Gaddis Todd L. Gifford Bryan G. Gough Jeremiah R. Greenleaf Garrett P. Hamilton Matthew S. Hanson Kristian M. Hargadon Jared D. Heffron

James H. Hicks Ir.

Kristopher J. Hilscher William J. Horstman William G. Hunt Willis H. Israel John A. Jackson John B. Jividen James W. Kelley Austin M. Krison Derek A. Ledford Walter H. Lewis Ionathan T. Lucier Chad L. Madison John D. Mann Michael B. Marable John C. Marsden Patrick I. Martin Rov B. Martin IV Edward I. McAdams Matthew C. McCarry Beau D. McCollum Matthew R. McKeag Philip R. McLeod Peter R. Merrick Matthew S. Morrison Matthew P. Myers Richard R. Owens Robert M. Park Alfred C. Quenneville Ryan S. Rafferty Thomas L. Rasey Thomas O. Robbins David W. Rodwell III Judson V. Root Teelo N. Rutledge Daniel K. Shank Luke W. Shirah Phillip A. Short Conrad M. Singh Bryce H. Smith

Nathan A. Stasko

Justin R. Turner

Jamieson S. Thompson

Nolan A. Wages Donald F. Walter Harry C. Wilson

CUSHING SCHOLARS

FRE

Josh Wil

Teffi Jun

Leo

Nat

Tosh Ma

Ma

Wil

Ch: Da

Abi

Bro

Ch

Aaı

Jan Mi

Da

Jon

Ch

Art

Joh

Tol Pat

Ro

Ch Be

Jer

Ste

Er

Cł

Jos

M

Ni

Cl

C

Ra Br

Ja

A A

Bryan T. Glover Ioshua I. Grant Iames R. Hewett

MADISON SCHOLARS

Steven M. Belcher Ryan D. Chambers Robert F. Lamkin Hunter D. Smith Bryan K. Teachev Orenthal I. Tucker Richard J. Upton Joshua E. Vaughan

RECOGNITION **SCHOLAR**

Robert P. Whittemore

FRESHMEN 2000-2001	D 1 T
Joshua Dodd Adcock	Dyersburg, Tennessee
William A. Aguirre	Potomac, Maryland
Ellett W. Allen	Abingdon, Virginia
Jeffrey C. Allen	Lookout Mountain, Tennessee
Junior L. Allen	North Miami Beach, Florida
Leonard J. Allese	Pownatan, Virginia
Nathaniel C. Almirall	
Joshua K. Anderson	Dishmand Virginia
Matthew T. Anderson	Dichmond Virginia
William C. Anderson	Collatin Tennessee
Charles Reid Andrews	
David H. Arney	Bethany Missouri
Abigail E. Arnold	Marietta Ohio
Brook H. Asher.	Louisville Kentucky
Raymond L. Atkins, Jr	King William Virginia
Charles A. Ban	Pirrsburgh, Pennsylvania
William J. Baptist	Martinsville. Virginia
Aaron L. Barber	Disputanta, Virginia
James A. Barmore, Jr.	Greenwood, South Carolina
Michael R. Beck	Chesapeake, Virginia
David Robert Bennett	Forest, Virginia
Jonathan Edward Beresford	Camden, South Carolina
Christopher N. Biggs	Fort Worth, Texas
R. Michael Birch	Raleigh, North Carolina
Arthur G. Blakey IV	Petersburg, Virginia
John Tyler Blount	Englewood, Colorado
Walter Nathaniel Bonner	Henderson, Texas
Robert F. Bossi	Charlottesville, Virginia
Bradley C. Botkin	Staunton, Virginia
Camden C. Bowdren	Arnold, Maryland
John G. Bradenham	Williamsburg, Virginia
Patrick M. Brannon	Vestavia, Alabama
William H. Branson	Woodstock, Georgia
Robert G. Brink	Hillsborough, North Carolina
Christopher W. Brohawn	Baltimore, Maryland
Bennie R. Bryant, Jr	Raleigh, North Carolina
Jeremy Bull	Raleigh, North Carolina
Stephen Adam Burand	Charlotte, North Carolina
Eric B. Burke	Williamsburg, Virginia
Charles E. Burroughs	Virginia Beach, Virginia
Joshua E. Bushman	McLean, Virginia
Marshall Fant Camak	Anderson, South Carolina
Nicholas R. Camara	East Greenwich, Rhode Island
Scott Walter Cameron	Severna Park, Maryland
Clifford D. Campbell	Partlow, Virginia
Harvey Russell Carmichael, Jr	Midiotnian, Virginia
William B. Carneal III	
Christian W. J. Cartner	Dimmingham Alabama
Cameron C. Cezayirli	Novemort Neur Virginia
Raymond Micajah Challoner IV.	Hangyer Virginia
Brooking A. Chenault James Winston Chenery	Richmond Virginia
Nicholas R. Christensen	Santa Monica California
Christopher J. Cin	Midlothian Virginia
Frank J. Clark	Cumberland Virginia
Brian G. Clibbens	Richmond Virginia
Allen M. Clyborne	Mechanicsville, Virginia
Alan T. Combs	Powhatan, Virginia

RS

RS

Michael C. Conrad	Roanoke, Virginia
Chad A. Copp	Madison Heights, Virginia
Michael R. Copty	Roanoke, Virginia
Evan S. Corey	Carrboro, North Carolina
Justin T. Counts	Johnson City, Tennessee
Scott L. Coven	Roanoke, Virginia
Benjamin P. Craft	Selma, Virginia
Scott Birchenough Crawford	Birmingham, Alabama
Joseph M. Crockett III	
Spencer Miles Custis	Nassawadox, Virginia
John G. Daniel, Jr.	Richmond Virginia
David R. Daugherty	Stafford Virginia
Michael J. Davis	Stafford Virginia
Sean V. Davis	Chester Virginia
Sean V. Davis	Pirmingham Alahama
Allison Craik Davis, Jr Jonathan B. DeHart	Vincinia Booch Vincinia
Jonathan B. DeHart	Virginia Beach, Virginia
Charles William Dodson	Mobile, Alabama
Patrick O. Dollar	Rome, Georgia
Sean T. Donohue	Warrenton, Virginia
Paul Hamilton Durgin	. Upper St. Clair, Pennsylvania
Wayne M. Faster	Farmville, Virginia
Douglas C. Echols, Jr	. Wilmington, North Carolina
John Braden Eckert	Keswick, Virginia
Jordan Markus Eddy	Leesburg, Virginia
Matthew T. Edwards	Morganton, North Carolina
Billy B. Ekofo	Norfolk, Virginia
Peter H. Ellington	Lexington, Virginia
George D. Eure	Roanoke, Virginia
Walter Scott Evans III	Gladstone, Virginia
Brent A. Fallin	Sanford, North Carolina
Matthew B. Farnham	Moseley, Virginia
James DuBois Farrar III	Lexington, Virginia
Daniel A. Farrell	Grand Rapids, Michigan
Christopher Dean Ferguson	Simpsonville, South Carolina
Unnet M Field In	Wilson North Carolina
Hyatt M. Field, Jr	Virginia Beach Virginia
William A. Fisher IV	Baltimore Maryland
Thomas Michael FitzGerald	
Mark John Fitzpatrick	
Mark John Fitzpatrick	Atlanta Carria
John-Michael Fleming	Atlanta, Georgia
Gregory R. Flood	Chevy Chase, Maryland
Peter W. Flynn	
Robert J. Fogle	Belle Haven, Virginia
Cody M. Ford	Rustburg, Virginia
James L. Ford	Lovingston, Virginia
Adam D. Forsberg	. Greensboro, North Carolina
James Russell Foster	Leesburg, Virginia
Charles Conrad Frazier	S. Hampton, New York
Gerald Quinton Freeman III	Poquoson, Virginia
Matthew J. Friedman	Williamsburg, Virginia
Benjamin P. Fulton	Danville, Virginia
Benjamin P. Fulton	Wilson, North Carolina
Charles Harvey Gates	Powhatan, Virginia
Scott B. Gerritz	Richmond, Virginia
Kirk P. Gillam	
Francis Joseph M. Goldkamp	Creve Coeur, Missouri
Brian Manuel Gomez	Charlotte, North Carolina
Bryan G. Gough	Farmville, Virginia
Jeremiah R. Greenleaf	Scott Depot, West Virginia
Robert E. Grosch	Midlothian, Virginia
100011 21 0100011 111111111111111111111	, 8

Paul G. Haboush Charlottesville, Virginia
Josiah A. Hall Lynchburg, Virginia
David Gibbs Hamm Richmond, Virginia
William H. Hardy Ruther Glen, Virginia
Jerry R. Harper III Martinsville, Virginia
Matthew Stephen Hartman Atlanta, Georgia
Thomas J. Harvey Ashburn, Virginia
Jared D. Heffron
Michael W. Heizer, Jr Mechanicsville, Virginia
Kristopher J. Hilscher Richmond, Virginia
Adam C. Hilton Charlotte, North Carolina
Brian M. Holder Richmond, Virginia
Adrian L. Holler Newport, North Carolina
Jason L. Holman
Billy W. Horne, Jr Hopewell, Virginia
Joshua L. Horner II Sparks, Maryland
James B. Hovis, Jr Richmond, Virginia
David Morgan Howell
Benjamin L. Hoyle Lutherville, Maryland
Tyler D. Hustrulid
James B. Hylton, Jr Virginia Beach, Virginia
Ginner W. Inglinia Dialogue W. Virginia
Simon V. Iachini Richmond, Virginia
Robert Bradford Israel Mobile, Alabama
Yousef I. Jabri Disputanta, Virginia
Andrew R. Johnson Virginia Beach, Virginia
Cormac O. Jonas Leesburg, Virginia
Peter B. Jonas Delray Beach, Florida
Benjamin M. Jones Fredericksburg, Virginia
Christopher P. Jones Dunwoody, Georgia
David L. Jones Clarksville, Maryland
Stanley M. Jones Midlothian, Virginia
Matthew Byron Jordan Hickory, North Carolina
William J. Kawaihae Daytona Beach, Florida
James W. Kelley Birmingham, Alabama
Nathan S. Kelly Sanford, North Carolina
Jeremy S. Keyser Vinton, Virginia
Elwyn H. Kittredge IV Columbia, South Carolina
Jonathan A. Kready Midlothian, Virginia
William Chase Kurtz Richmond, Virginia
Christopher Ty LaFlame Mechanicsville, Virginia
Edward V. Lankford IV Emporia, Virginia
Jonathan A. Lau Roanoke, Virginia
Wesley S. Lawson Charlotte, North Carolina
Geoffrey S. Lea Richmond, Virginia
Walter H. Lewis IV Huntington, West Virginia
John M. Lillie Farmville, Virginia
Robert Luther III Pittsburgh, Pennsylvania
Tyler A. Lux
Jason R. Luxton Richmond, Virginia
John P. Malone Philadelphia, Pennsylvania
Graig R. Mansfield Wellington, Florida
Ryan H. Marable Richmond, Virginia
John R. Mastin, Jr
Jeffrie N. Mayberry Luray, Virginia
Edward Judson McAdams, Jr Charlotte, North Carolina
Brendan P. McCann Vienna, Virginia
Charles H. McCants
Daniel Paul McCartan
Jonathan E. McCormick Chesapeake, Virginia
Douglas R. McDonald Lynchburg, Virginia

Joseph Neil McDonald Sanford, North Carolina	
Stephen A. McGillivray Alexandria, Virginia	
Mark Curtis McKnight Raleigh, North Carolina	
Philip R. McLeod	
Matthew J. McWilliams Purcellville, Virginia	
Todd J. Meadows South Boston, Virginia	
Wilhelm U. Meierling Lorton, Virginia	
Peter R. Merrick Beaver Falls, Pennsylvania	
Hollis Merwin	
Ross M. Michels Simpsonville, South Carolina	
Milos Mihajlovic Richmond, Virginia	
Joseph B. Monaco Chesapeake, Virginia	
Jeffrey R. Monroe Raleigh, North Carolina	
David R. Moore Belle Haven, Virginia	
John Kevin Moore Staunton, Virginia	
Kenneth C. Moore Raleigh, North Carolina	
Kristopher DeWitt Moore Lexington, Virginia	
Hunter S. Morgan Chesapeake, Virginia	
Marcellus Lorinzo Morgan Creedmoor, North Carolina	
Mathew Edward Moseley Hickory, North Carolina	
Jonathan C. Mosley Bedford, Virginia	
Daniel J. Neifeld	
Philip E. Nuttle III Easton, Maryland	
E. Camper O'Neal Birmingham, Alabama	
Evan H. Osborn	
Jason K. Ott Hagerstown, Maryland	
Richard R. Owens, Jr Birmingham, Alabama	
Dale E. Page II Winston-Salem, North Carolina	
Christopher J. Parker Nathalie, Virginia	
Richard Kagey Parrish	
Thomas G. Parsons Glen Allen, Virginia	
Alexander Jermaine Patrick	
Llewellyn Gregory Pearce III Columbia, South Carolina	
Seth Marshall Penick Fredericksburg, Virginia	
Thomas J. O. Perkins Lexington, Kentucky	
Courtland T. Peters Charlottesville, Virginia	
Jonathan L. Phillips Glen Allen, Virginia	
James Kyser Pierce Beaufort, North Carolina	
Philip Lucien Pleasants Winston-Salem, North Carolina	
Warren Thomas Poirier	
Robert Matthew Pollhammer Whitehall, Maryland	
Carl A. Polvinale III Alexandria, Virginia	
Joseph Gramling Praytor Greenville, South Carolina Bart Steven Purdy Poquoson, Virginia	
William H. Putegnat V Brownsville, Texas	
Alfred Charles Quenneville, Jr. Fairfax Station, Virginia	
Brandon E. Randall	
Thomas L. Rasey, Jr Fostoria, Ohio	
Henrik F. Rasmussen	
John Winston Read, Jr	
Andrew C. Reed Wilson, North Carolina	
Bryan W. Richardson Roanoke, Virginia	
James B. Richardson, Jr Poquoson, Virginia	
Alexander B. Rickenbaker, Jr Marietta, Georgia	
Ryan K. Rilee	
Christopher S. Ritchie Virginia Beach, Virginia	
Sydney Taylor Rudisill Chapel Hill, North Carolina	
Donald MacDonald Russell III Selma, Alabama	
David Eli Rutledge Berry, Alabama	
Teelo N. Rutledge Mechanicsville, Virginia	
, , ,	

Jose Mar Jose Dar Jam Phil Chr

Jere Joh And Lin

Jam Bry Da Ber

Ch Mie Jan Me Joh

Jan Wi Phi Bry Ha

Jan Wi

Jose Ov Ne Joh Bla Ch Wi

Per Ber

Barral Ald Do Not Jan Car Roo Do S Bla Jo Acar Ald M Car Jan M Pr Be H

Joseph J. Sampino LaGrangeville, New York
Edward S Saunders IV Chesterfield, Virginia
Martin Jefferson Schmidt Greensboro, North Carolina
Joseph M. Selz Rhoadesville, Virginia
Daniel K. Shank Harrisonburg, Virginia
James Harold Sheffield Midlothian, Virginia
Phillip Aden Short, Jr Salem, Virginia
Christopher T. Siems Oakton, Virginia
Jeremy P. Simmons Ararat, North Carolina
John D. Simons Murfreesboro, North Carolina
Andrew M. Sinclair Virginia Beach, Virginia
Lindsay W. Sinclair Vienna, Virginia
Conrad M. Singh Fort Washington, Maryland
James David Singletary II Norfolk, Virginia
Bryce H. Smith Wilmington, North Carolina
David M. Smith Gladys, Virginia
Benjamin Jacob Stadler Richmond, Virginia
Christopher A. Stanbery Winston Salem, North Carolina
Michael S. Stearns Lexington, Virginia
James Ashley Stevens Chesapeake, Virginia
Meade G. Stone III Virginia Beach, Virginia
John A. Stuart Nicholasville, Kentucky
James B. Taylor IV Herndon, Virginia
William J. Templeton Raphine, Virginia
Phillip Lee Thomas Conway, South Carolina
Bryan P. Thompson Covington, Virginia
Harper A. Thompson
Jamieson Scott Thompson Wilmington, Delaware
William M. Thompson New Market, Maryland
Joseph Derek Tingle Eminence, Kentucky
Owen L. Tomlinson Emporia, Virginia
Ned T. Towell Camden, South Carolina
John G. Tsahakis Charleston, South Carolina
Blake E. Tucker Keysville, Virginia
Christopher Travis Tucker
William Christopher Turner Florence, South Carolina
Perry Everett Turner III Manakin Sabot, Virginia
Benjamin D. Turyn Durham, North Carolina
Bayard S. Tynes III Birmingham, Alabama
Alexander J. Underhill Elizabeth City, North Carolina
Donovan T. Waefler Norfolk, Virginia
Nolan A. Wages
James Andrew Walker Savannah, Georgia
Carl Nicholas Wallace
Robert O. Wallace Knoxville, Tennessee
Donald F. Walter, Jr Abingdon, Maryland
Joshua M. Walton
Blair C. Washington Petersburg, Virginia
Jo B. Watts IV Brightwood, Virginia
Adam C. Webb
Andrew E. Welch Richmond, Virginia
Barton S. Wheeler Lynchburg, Virginia
Albert Hunter White
Matthew Cody White Princeton, West Virginia
Carl Adrian White II Bristol, Virginia
James Patrick Whitehead Williamsburg, Virginia
Matthew P. Williams
Preston G. Williams Burkeville, Virginia
Benjamin Graham Wilson Columbia, South Carolina Harry Cooper Wilson III Sumter, South Carolina
radity Cooper wilson in Sunitei, South Carolina

olina ginia olina naica ginia ginia ginia /ania Texas olina ginia ginia olina ginia ginia olina ginia ginia olina olina ginia ginia land ama ginia land ama olina ginia ginia ginia ginia olina ginia ucky ginia ginia olina olina ginia land ginia olina ginia exas ginia ginia Ohio nark ginia olina ginia ginia orgia ginia ginia olina ama ama ginia

James H. Worsham	Madison Heights, Virginia
Michael P. Wray	Martinsville, Virginia
Christopher G. Wyer	Charlotte, North Carolina
Thomas Christian Zaleski	
Carl J. Zovko	Chapel Hill, North Carolina
Patrick D. Zvdron	

Patrick D. Zydron Chesapeake, virginia
CORTO TORES 2000 2001
SOPHOMORES 2000-2001 John M. Abbott Kilmarnock, Virginia
John M. Abbott Kilmarnock, Virginia
Neal L. Adelman
Christopher A. Akstin Alexandria, Virginia
Adrian Norton Allen. Belvedere, California
John B. Anderson Richmond, Virginia Michael L. Anderson Hot Springs, Virginia
Michael L. Anderson Hot Springs, Virginia
Aaron J.R. Aylor Roanoke, Virginia
Lee R. Bailey Disputanta, Virginia
Matthew R. Bandyke Winchester, Virginia
Derek D. Barker
Daniel M. Barrett Midlothian, Virginia
Edgar Paul Beasley Elkhorn, West Virginia
Nicholas D. Beazley Roanoke, Virginia
George C. Bedsworth Pine Knoll Shores, North Carolina
Gregory D. R. Behringer Lambertville, New Jersey
Christopher J. Biddison Baltimore, Maryland
Christopher J. Biddison
Adam C. Bowling Virginia Beach, Virginia
William M. Boykin, Jr Raleigh, North Carolina
Matthew T. Briggs Newport News, Virginia
Lane N. Brooks Fredericksburg, Virginia
Jonathan C. Brown Atlanta, Georgia
Mark I. Brown
Richard W. Brown Summerville, South Carolina
Charles D. Browning Metairie, Louisiana
Joseph Griffin Brownlee III Knoxville, Tennessee
Jeremy D. Brutsman
Timothy W. Burke Farmville, Virginia
Robert J. Burke III
Adam W. Burton Suffolk, Virginia
Elliott H. Byers
Robert J. Capelli, Jr Lebanon, Virginia
Curtis C. Carmean Newport News, Virginia
Durell A. Carothers Dallas, Texas
John M. B. Cheshire
John M. B. Chesnire
Dallas B. Christian
Jared I. Chubb
Stafford C. Claud III
Nicholas A. Clements
Travis L. Coghill
James H. Coley III Hixon, Tennessee
Shelton F. Coley, Jr Zebulon, North Carolina
Ryan B. Colvin Catlett, Virginia
Patrick D. Comerose Lashmeet, West Virginia
Shawn C. Connors Georgetown, Kentucky
Douglas W. Copeland III Richmond, Virginia
Matthew T. Corbitt Savannah, Georgia Philip A. Cox Alexandria, Virginia
Philip A. Cox Alexandria, Virginia
Douglas Alan Crist, Ir Midlothian, Virginia
James H. Crosby, Jr Mobile, Alabama
Russell E. Cummings Lexington, Virginia
Gerald Will Dammeyer Annapolis, Maryland

Timothy A. Daniels
Leonard Chadwick Davis Richmond, Virginia John E. Davis IV Winchester, Virginia
John E. Davis IV Winchester, Virginia
Joseph H. Deacon III Winfield, West Virginia
Hunter Grafton deButts, Jr Hamilton, Virginia
Stephen M. Delano Alexandria, Virginia
Phillip W. Dick Salem, Virginia
Thomas C. DiVincenzo Vienna, Virginia
Matthew G. Driscoll Scottsdale, Arizona
Travis V. Eads
Carter H. Eggleston Dover, Delaware
Chad A. Ekey Perry, Georgia
Zachary D. Embry Lexington, Kentucky
John M. Essex University Park, Maryland
James Ross Eustis III Bronxville, New York
Paul R. Evans Jacksonville, Florida
Joseph Adam Farmer Green Bay, Virginia
Matthew S. Fisher Richmond, Virginia
Jason D. Flippen Blackstone, Virginia
Robert Benjamin Fry Salem, Virginia
Matthew W. Futral Wetumpka, Alabama
Atif S. Gaddis Salisbury, Maryland
Tyler Brent Gammon Danville, Virginia
John David Garletts Savannah, Georgia
McKnight U. Garner Galax, Virginia
Armistead M. Garrett Hustle, Virginia
Charles Bradly Garver Douglasville, Georgia
Theodore H. Geltz III Howey In The Hills, Florida
Temple K. Gentry
William H. Georghiou Virginia Beach, Virginia
David C. Gerritz Richmond, Virginia
Ryan D. Gibbs Richmond, Virginia
John D. Gibson Hampden-Sydney, Virginia
Joseph S. Gilbert Scottsville, Virginia
James J. Gillenwater Bristol, Tennessee
Alexander H. Godwin Raleigh, North Carolina
Michael J. Goodmon Raleigh, North Carolina
William W. Goodrich, Jr Birmingham, Alabama
Charles P. Gorry Long Valley, New Jersey
Peyton Kent Gravely Rocky Mount, North Carolina
Donald R. Greene Suffolk, Virginia
Marcus T. Gregory Charlotte C.H., Virginia
Charles E. Gregory III Richmond, Virginia Bryan G. Gwyn Woodstock, Virginia
Bryan G. Gwyn
Andrew W. Haas Richmond, Virginia
Douglas J. Hallock Richmond, Virginia
Brandon M. Hamlett Lynchburg, Virginia
Matthew S. Hanson Suffolk, Virginia
Matthew S. Hardison Chesapeake, Virginia
Iohn M. Harman
John M. Harman Roanoke, Virginia
John M. Harman Roanoke, Virginia Nicholas R. Hart. Richmond, Virginia
John M. HarmanRoanoke, VirginiaNicholas R. Hart.Richmond, VirginiaEdmund M. HaskinsMartinsville, Virginia
John M. HarmanRoanoke, VirginiaNicholas R. Hart.Richmond, VirginiaEdmund M. HaskinsMartinsville, VirginiaMichael V. HatchettNewport News, Virginia
John M. HarmanRoanoke, VirginiaNicholas R. Hart.Richmond, VirginiaEdmund M. HaskinsMartinsville, VirginiaMichael V. HatchettNewport News, VirginiaJustin A. HicksChesterfield, Virginia
John M. Harman Roanoke, Virginia Nicholas R. Hart. Richmond, Virginia Edmund M. Haskins Martinsville, Virginia Michael V. Hatchett Newport News, Virginia Justin A. Hicks Chesterfield, Virginia James H. Hicks, Jr. Lawrenceville, Virginia
John M. Harman Roanoke, Virginia Nicholas R. Hart. Richmond, Virginia Edmund M. Haskins Martinsville, Virginia Michael V. Hatchett Newport News, Virginia Justin A. Hicks Chesterfield, Virginia James H. Hicks, Jr. Lawrenceville, Virginia Douglas C. Hogan Reston, Virginia
John M. Harman Roanoke, Virginia Nicholas R. Hart. Richmond, Virginia Edmund M. Haskins Martinsville, Virginia Michael V. Hatchett Newport News, Virginia Justin A. Hicks Chesterfield, Virginia James H. Hicks, Jr. Lawrenceville, Virginia Douglas C. Hogan Reston, Virginia Jared M. Hopkins Atlanta, Georgia
John M. Harman Roanoke, Virginia Nicholas R. Hart. Richmond, Virginia Edmund M. Haskins Martinsville, Virginia Michael V. Hatchett Newport News, Virginia Justin A. Hicks Chesterfield, Virginia James H. Hicks, Jr. Lawrenceville, Virginia Douglas C. Hogan Reston, Virginia Jared M. Hopkins Atlanta, Georgia Edwin B. Horner IV. Lynchburg, Virginia William J. Horstman Columbia, Maryland
John M. Harman Roanoke, Virginia Nicholas R. Hart. Richmond, Virginia Edmund M. Haskins Martinsville, Virginia Michael V. Hatchett Newport News, Virginia Justin A. Hicks Chesterfield, Virginia James H. Hicks, Jr. Lawrenceville, Virginia Douglas C. Hogan Reston, Virginia Jared M. Hopkins Atlanta, Georgia

Davis B. Hunt	Lynchburg, Virginia
William G. Hunt	Oxford, Mississippi
Zachary L. Hunt	Midlothian, Virginia
Errol A. Iachini	Bumpass, Virginia
Jaime P. Ibarra	Fredericksburg, Virginia
Courtney L. Irving	Farmville, Virginia
Willis H. Israel	Mobile, Alabama
John A. Jackson	Raleigh, North Carolina
Daniel S. Jendron	Columbia, South Carolina
P. McKay Johnson	Atlanta, Georgia
Thomas Graham Johnson	Richmond, Virginia
Lucas W. Jones	Mechanicsville, Virginia
Major B. Jones	Franktown, Virginia
Matthew W. Jones	Richmond, Virginia
Michael R. Jones	Richmond, Virginia
William Wiley Jones	Augusta, Georgia
Jesse B. Joyce	Burns, Tennessee
Gregory S. Justice	Leesburg, Virginia
Clinton E. Kesler	Virginia Beach, Virginia
Allen L. Kidd	
Jonathan W. Kimball	Jacksonville, Florida
Joshua C. T. Kinnison	Columbus, Georgia
Harry Christopher Knackstedt	Leesburg, Virginia
William S. Koehler	Greenville South Carolina
Austin M. Krison	Rirmingham Alahama
Austin D. Lafoon	Dundas Virginia
Tyler Y. Leaman	Richmond Virginia
Walter J. Lee IV	Donnelso Virginia
Peter J. Lockard	Wayne Dennarkania
Christopher E. Lucas	Enirfor Station Virginia
Christopher E. Lucas	Charter Virginia
Jonathan T. Lucier	Destan Vinginia
John F. MacDonell	Chadamarilla Vincinia
Wilson S. MacIlwaine	
David B. Marks	Houston, Texas
Alan B. Marr	Chester, Virginia
John Barry Martin	Raieign, North Carolina
Stephen B. Martin	Richmond, Virginia
Troy D. Martin	Mechanicsville, Virginia
Nathan B. Martson	
Andrew R. Mason	
Gregory B. McChesney	Midlothian, Virginia
Beau D. McCollum	
Miles G. McCollum	Mansfield, lexas
Christopher L. McCracken	
Justin R. McDonie	Milton, West Virginia
Daniel P. McGonegle	Virginia Beach, Virginia
William Andrew McIlreavy	Wheeling, West Virginia
Matthew R. McKeag	Fairfax, Virginia
Prescott W. Metcalf	Deltaville, Virginia
William M. Metcalf III	
Gregory W. Miller	Roanoke, Virginia
James M. Mitchell	Dallas, Texas
Richard C. L. Moncure, Jr	
Christopher B. Montgomery	Wirtz, Virginia
James Landon Moore	
Richard B. W. Moore	Chesterfield, Virginia
Matthew S. Morrison	Spring, Texas
Thomas A. Mosquera	Virginia Beach, Virginia
Matthew P. Myers	Richmond, Virginia

Pau Jon Edv Kev Pete Hu Elli

Rob Tra Nat Gat Rya Stej Ber Ch Ch Rol Vice Ian

Rya

Ch Th Da Jud Jaso Ma

Raic Ch Mi Ale Ch Jus Ric Ro Jan Mi

Jar Ni Lu An Ry Cl W Mi Jar An Sh Da Ph Ad Da Ha W Hi

Craig C. Newman Alexandria, Virginia
Paul W. Newman Midlothian, Virginia
Jonathan M. O'Connor Rice, Virginia
Edward M. O'Herron II Raleigh, North Carolina
Kevin S. O'Neil Crozier, Virginia
Peter A. Ostaseski, Jr Salem, Virginia
Hunter T. L. Overstreet Bedford, Virginia
Elliot A. Pagano
Robert M. Park. Orlando, Florida
Travis S. Parker Suffolk, Virginia
Nathan Parker IV Tappahannock, Virginia
Gary Stanley Parrish, Jr Gum Springs, Virginia
Ryan M. Patterson Roanoke, Virginia
Stephen A. Patterson II
Benjamin N. Perrone
Charles D. Perry Birmingham, Alabama
Charles C. Pilcher III Woodstock, Georgia
Robert Beale Pope Waverly, Virginia
Victor G. Primov
Ian B. Queen
Dan C. D. C. D. C. D. C. Machanicavilla Virginia
Ryan S. Rafferty Mechanicsville, Virginia Lucas O. Ragland Lynchburg, Virginia
Lucas O. Ragiand Lynchburg, Virginia
Charles D. Ragsdale . Petersburg, Virginia Thomas O. Robbins . Rockingham, North Carolina
David W. Rodwell III Aiken, South Carolina
Judson V. Root Montgomery, Alabama
Jason R. Rostan Farmville, Virginia
Matthew D. Rowe
Randall F. Roy Richmond, Virginia
Christopher L. Russo Scottsville, Virginia
Michael J. Sandkuhler Stafford, Virginia
Alexander R. Schaaf
Christopher S. Scott Virginia Beach, Virginia
Justin H. Scott
Richard F. Scott. Dry Fork, Virginia
Peter Mitchell Scott IV
Ross R. Sebeniecher Baltimore, Maryland
James A. Sefter Appomattox, Virginia
Michael W. Server
James M. Sheppard El Dorado, Arkansas
Nicholas Q. Sherman
Luke W. Shirah St. Simons, Georgia
Andrew W. Siddon Great Falls, Virginia
Ryan D. Silverfield Jacksonville, Florida Christopher N. Simpson Appomattox, Virginia
Christopher N. Simpson Appomattox, Virginia
William Frank Speiden Louisville, Kentucky
Michael D. Spencer Silver Spring, Maryland
Jared A. Stearns
Andrew P. Steele
Mario J. Stellute
Shaun D. Stephenson Warrenton, Virginia
Dana C. Stevens Savannah, Georgia
Philip Austin Stracke Midlothian, Virginia
Adam C. Stucky Charlotte, North Carolina
David A. Sullivan Cartersville, Virginia
Hakim J. Sutton Danville, Virginia
David D. Swift, Jr Atmore, Alabama
Wade W. Swink III Williamsburg, Virginia
Hunter Y. Taylor Midlothian, Virginia

ginia ippi ginia ginia ginia ginia ama olina olina orgia ginia ginia ginia ginia ginia orgia essee ginia ginia ginia orida orgia ginia olina ama ginia ginia vania ginia vania ginia ginia ginia ginia **Texas** ginia olina

ginia

ginia

ornia

ginia

ginia

olina

Texas

orgia

ginia

ginia ginia

ginia

ginia

siana

ginia

Texas

ginia

ginia

ginia

ginia

Texas

rginia rginia

William P. Terry III Farmville, Virginia
Nathan C. Testerman Danville, Virginia
William E. Thomasson III Montpelier, Virginia
Edward Carl Thompson, Jr Chester, Virginia
Joshua W. Thurston Sneads Ferry, North Carolina
Joseph W. Trent Rice, Virginia
Jeremy L. Tucker
Robert C. Tuebner Washington, District of Columbia
Matthew A. Tuggle Midlothian, Virginia
Justin W. R. Turner Norfolk, Virginia
Boston S. Underwood Virginia Beach, Virginia
Douglas B. Van Der Mallie Jacksonville, Florida
Christopher T. Waggener Salem, Virginia
Michael J. Wallace Weyers Cave, Virginia
Andrew W. Walshe
Logan D. Wannamaker Durango, Colorado
Charles C. Wardwell Sackets Harbor, New York
Winston Tate Watkins Blackstone, Virginia
Benjamin C. Watts Raleigh, North Carolina
Joseph A. Webb Beckley, West Virginia
Joseph E. Welden Birmingham, Alabama
Everett K. Wheeler Charlottesville, Virginia
Charles C. White Mobile, Alabama
Craig H. White
Jeremiah W. Wilkinson Virginia Beach, Virginia
Andrew J. Williams Mobile, Alabama
Jeremy T. Williams Farmville, Virginia
Ross L. Wilson Austin, Texas
Samuel V. Wilson III Richmond, Virginia
Stuart P. Winston Richmond, Virginia
Charles A. Wiseman Hackettstown, New Jersey
John W. Wright, Jr Richmond, Virginia
Christopher Andrew Yarborough Gulf Shores, Alabama
Timothy R. Yendall Ellicott City, Maryland
Matthew B. Zydron Chesapeake, Virginia

William J. Adams IV Raleigh, North Carolina William Miller Allen..... Birmingham, Alabama Michael F. Anderson...... Raleigh, North Carolina Jason B. Archbell...... Virginia Beach, Virginia Thomas W. Ashton. Roanoke, Virginia Jarrod R. Atkinson Bandera, Texas Alexander H. Ayers..... Richmond, Virginia Matthew L. Baker..... Fredericksburg, Virginia Stephen A. Baker Richmond, Virginia Todd E. Ball Wytheville, Virginia Donald S. Barber Hopewell, Virginia Charles Beach IV Beattyville, Kentucky Christopher R. Beal Yorktown, Virginia Kemper M. Beasley III Dillwyn, Virginia Christopher R. Belcher...... Roanoke, Virginia Steven M. Belcher...... Roanoke, Virginia Justin T. Bishop..... Forest, Virginia Demas E. Boudreaux New Castle, Virginia Leo B. Bozell IV Alexandria, Virginia Kyle A. Braddy Raleigh, North Carolina

Matthew B. Brock Windsor, Virginia

JUNIORS 2000-2001

James W. Brooks Richmond, Virginia	
Phillip Ryan Brooks Hayes, Virginia	
David Craig Brown Poquoson, Virginia	
Luke E. Brown Bellevue, Nebraska	
Jason D. Bryant Salem, Virginia	
Damien L. Buchanan Bedford, Virginia	
Matthew D. Burlee Richmond, Virginia	
Christian E. Burns Midlothian, Virginia	
Dann L. Cahoon New Orleans, Louisiana	
William Davidson Call II Raleigh, North Carolina	
John G. Cargill IV Martinsville, Virginia	
Heath M. Carll Columbia, South Carolina	
James T. Carroll IV Virginia Beach, Virginia	
Ryan D. Chambers Birmingham, Alabama	
William O. Ciucci Richmond, Virginia	
Scott A. Claiborne Woodbridge, Virginia	
Andrew C. Coalter Virginia Beach, Virginia	
Joseph Brandon Coates Gordonsville, Virginia	
Brent G. Cochran	
Robert L. Comegys Stafford, Virginia	
Christopher D. Connelly Madison Heights, Virginia	
Marvin Courtney Corbett Glen Allen, Virginia	
James B. Cox	
Matthew H. Cox Plano, Texas	
Andrew D. Crawford Leola, Pennsylvania	
Robert C. Crawford III Roanoke, Virginia	
Corey M. Crouch Richmond, Virginia	
Roger D. Dael Bel Air, Maryland	
Edward Causey Davis III Richmond, Virginia	
Stephen C. Day Greenville, South Carolina	
Michael Kevin Deaver Williamsburg, Virginia	
Joseph E. Del Puppo Grasonville, Maryland	
James R. DeViese, Jr Oak Hill, West Virginia	
Rodolfo Diaz Los Angeles, California	
Joshua W. Dickens	
Chad W. Doggett Raleigh, North Carolina	
Richard B. Donaldson III Newport News, Virginia	
Matthew A. Dooley Montvale, Virginia	
John C. Dozier, Jr Deltaville, Virginia	
Anthony D. Draper II Martinsville, Virginia	
Albert T. Drummond	
Michael B. Duncan	
William Christopher Duquette Virginia Beach, Virginia	
Coy E. Durham	
James Casey Eanes	
Nolan Garrison Elder	
Craig W. Elkins Midlothian, Virginia	
Justin D. Ellett	
Joshua K. Ellison Oak Hill, West Virginia	
Daniel C. Ellithorpe Ashland, Virginia	
Michael J. Farfour Aiken, South Carolina	
Benjamin C. Farmer Atlanta, Georgia	
David A. Fernandez Chantilly, Virginia	
Edward Manning Finnerty Charleston, South Carolina	
Ryan H. Fitzgerald Charlottesville, Virginia	
Bradley S. Forehand Spring Grove, Virginia	
Jason S. Foster. Saxe, Virginia James Fraser IV. Middletown, Maryland	
Timothy Justin Gammons Claudville, Virginia	
John B. Garrett III Gastonia, North Carolina	
John D. Gariett III Gastoriia, North Carolina	

Daniel R. Gill Griffin, Georgia
Thomas F. Glass Winchester, Virginia
John R. Golden Lexington, Virginia
Jonathan I. Goode Saxe, Virginia
Frank Goodpasture IV Bristol, Virginia
Benjamin C. Goodwin Staunton, Virginia
Brent D. Green
Curtis E. Green
Danilo A. Green Enterprise, Alabama
Wallace Parcell Greene
Lawrence W. Greer, Jr Birmingham, Alabama
Todd C. Gronewald Wirtz, Virginia
Patrick G. Guido Spotsylvania, Virginia
Gregory Gunn
Detail I I I Dothan, Alabama
Peter H. Hamilton
William A. Harper, Jr Lorton, Virginia
Dan M. Hartzog, Jr Raleigh, North Carolina
Brent M. Hatton Colonial Heights, Virginia
Charles M. Hein St. Louis, Missouri
Johnathan Ryan Hendrix Newnan, Georgia
Buford Neal Herndon Dry Fork, Virginia
C. Thomas Hogge
Garrett M. Holden Chesapeake, Virginia
William DeMarcus Hopkins Amherst, Virginia
Jeffrey R. Hubbard Newport News, Virginia
Jeremy R. Huber Leesburg, Virginia
John B. Huebner Raleigh, North Carolina
Thomas B. Huskey Prospect, Virginia
Edward Lucas Hyman Richmond, Virginia
James Robert Jackson Raleigh, North Carolina
Matthew L. Jamison Bealeton, Virginia
Seth E. Jenkins Williamsburg, Virginia
Ronald David Jennings, Jr Green Bay, Virginia
Lonnie Johnson, Jr Crozier, Virginia
Patrick S. Johnston Cornelius, North Carolina
Cabell B. Jones Richmond, Virginia
Rodney Scott Keel Chase City, Virginia
Ryan P. Kelly Matthews, North Carolina
Drew D. Kennedy
Justin Y. Kerzanet Richmond, Virginia
Heyward Haskell Kibler Columbia, South Carolina
Nicholas H. Kline
Thomas L. Krebs, Jr
Chad M. Krouse
Ryan A. Kulinski
Matthew S. Lakin
Robert F. Lamkin Birmingham, Alabama
Michael J. Lavecchia Richmond, Virginia
Michael R. Leader
Robert W. Learoyd III
Derek A. Ledford, Jr West Indies, Jamaica
Daniel W. LeGrande Chesapeake, Virginia
Robert E. Light
Hayes S. Ludlum Warsaw, North Carolina
Clinton B. Lukhard Richmond, Virginia
Chad L. Madison Red Oak, Virginia
Andrew E. Mahoney III Mechanicsville, Virginia
John D. Windsor Mann Linville, North Carolina
Michael B. Marable Amelia, Virginia
John C. Marsden Prospect, Virginia

Ray Ma Gree Jose Tho Cha Jon Wil Den Jam Ric Joh Wil

Joh Wil Joh Wi Joh Jon Bla Ma Alv Joh Mid Nat Co Bar Ch P. Jose Fra Joh Jose Da Fre Jaso Ker Ma Ale Jaso Ch Th Mi Da Ch Step Jaso Ale Wi Kev Aaı De M. Joh Na Wi

Patrick J. Martin	Potomac, Maryland
Roy B. Martin IV	Nags Head, North Carolina
Ray E. Mayberry	Chesterfield, Virginia
Matthew C. McCarry	Centreville, Virginia
Gregory J. McCay	Vienna, Virginia
Joseph R. McKnew	
Thomas G. McMillan, Jr	Charleston, West Virginia
Charles E. McWilliams, Jr	
Jonathan D. Meeks	
William Christian Mellon	Hilton Head, South Carolina
Dennis C. Metzfield, Jr	Midlothian, Virginia
James Travis Miner	Charlotte, North Carolina
Richard Trent Miner	Charlotte, North Carolina
Jason F. Moore	Suffolk, Virginia
John B. Morgan III	Newport News, Virginia
William Philip Morrissette IV	Midlothian, Virginia
John S. Moss, Jr	Fredericksburg, Virginia
William Adam Mull	Charlotte, North Carolina
John Andrew Mullek II	Robertsdale, Alabama
William A. Nalls	Knoxville, Tennessee
John H. Neal	Richmond, Virginia
Jonathan Shane Newcombe	
Blaine B. Nicholson	
Matthew G. Niemaseck	Chesterfield, Virginia
Alvah L. Hamilton Nobles	
John E. Oakley IV	Colonial Heights, Virginia
William K. Ozanus Nathaniel F. Perrow	
Courtney C. Persinger	Williamson West Virginia
Barrett W. Peters	
Christopher W. Peterson	Richmond, Virginia
P. Joshua Phillips	Little Rock, Arkansas
Joseph K. Pierce	Marlton, New Jersey
Francis Robert Pilcher	Petersburg, Virginia
John D. Powell, Jr	Salem, Virginia
Joseph C. Pozda III	Leesburg, Virginia
David R. Price	Collinsville, Virginia
Fred L. Price III	
Jason G. Pruden	
Kerr C. Ramsay III	
Matthew D. Rannals	Richmond, Virginia
Alex J. Reczkowski Jason T. Ritchie	Ringtown, Pennsylvania
Jason I. Ritchie	Virginia Beach, Virginia
Charles Donald Robinson	
Thomas J. Rodgers	
David T. Sanders	Brantwood Tennessee
Charles K. Sears	
Stephen P. Sharpe	Virginia Reach Virginia
Jason W. Sheridan	Richmond, Virginia
Alexander L. Shuping	Raleigh, North Carolina
William D. Smith	
Kevin W. Smits	Rockville, Maryland
Aaron J. Speak	Jonesville, Virginia
Derek T. Springer	Corpus Christi, Texas
M. Todd Stallings II	Virginia Beach, Virginia
John L. Starling, Jr	Fredericksburg, Virginia
Nathan A. Stasko	Virginia Beach, Virginia
William M. Steele	Richmond, Virginia

rgia inia inia inia inia inia inia lina ıma inia ıma inia inia ıma and inia lina inia ouri rgia inia inia nia nia nia nia ina nia nia ina nia

nia nia nia ina nia nia ina nia nia ina ida ma nia nia nia ma nia nia ina ica nia nia ina nia nia nia na nia nia

Steven M. Storer Moseley, Virginia
William A. Stronach Wilson, North Carolina
James Harrison Stuart Nicholasville, Kentucky
Kasey D. Sutton Richmond, Virginia
David L. Szymanski Windsor, Virginia
William J. Taylor Knoxville, Tennessee
Bryan K. Teachey Richmond, Virginia
Johnathan M. Torres Newport News, Virginia
Orenthal J. Tucker Richmond, Virginia
Kevin S. Tucker II Chester, Virginia
Andrew M. Turner Atlanta, Georgia
Kevin L. Turner Birmingham, Alabama
Richard J. Upton Richmond, Virginia
Joseph Courtenay Vanzant III Mountain Lake Park, Maryland
Caleb B. Varner Hampden-Sydney, Virginia
Joshua E. Vaughan Colonial Heights, Virginia
Gregory E. Wallace Mooresville, North Carolina
Seth F. Walters Roanoke, Virginia
Adam C. Ward Myrtle Beach, South Carolina
Jeffrey J. Weathers Summit, New Jersey
David Michael Wehunt Odenton, Maryland
Richard D. Whitaker Birmingham, Alabama
Jeremy D. White Bluefield, Virginia
Joseph S. Winn Chase City, Virginia
Benjamin G. Winters Mechanicsville, Virginia
Charles Walker Wright Bedford, Virginia
Joshua C. Wykle Forest, Virginia
Eduardo A. Yelicie Springfield, Virginia
John T. Zaudtke Gaithersburg, Maryland
Kernti S. reliciona
SENIORS 2000-2001

SENIORS 2000-2001	
Marcus S. Agee	Oceanside, New York
William W. Allen	Raleigh, North Carolina
Jeffrey D. Anderson	Falls Church, Virginia
R. Randolph Ashton	
William Barron A. Avery	
John E. Baldwin	
David T. Barksdale	
Christopher M. Barnes	
MacReadie M. Barr	Sumter, South Carolina
Corinne S. Barrus	
David Beard Bates II	Williamsburg, Virginia
John H. Belmonte	
David S. Bill IV Was	
Dennis R. Bissell	Greensboro, North Carolina
Michael H. Blackwell	Valdese, North Carolina
Gerard V. Blanton	Richmond, Virginia
Willson G. Bosiack	Savannah, Georgia
Kristian D. Boswell	Gretna, Virginia
Russell T. Bradlee	
Russell A. Britt	Greensboro, North Carolina
William Philip Brooks	Raleigh, North Carolina
Matthew C. Brown	
Spencer M. Brown	Charlotte, North Carolina
Michael C. Burke	Gorham, Maine
John Matthew Canterbury	Raleigh, North Carolina
Thomas S. Carson	Greensboro, North Carolina
DeWitt L. Casler	
Craig R. Chewning	
Samuel Jason Chiocca	

Hugh Caldwell Clarke Vienna, Virginia
Matthew V. Cochrane-Logan Charleston, South Carolina
David L. Coiner Midlothian, Virginia
Curtis D. Colgate Chase City, Virginia
Brian E. Coloney Peachtree City, Georgia
Andrew C. Conlan Salem, Virginia
Midrael I Contain
Michael J. Conlan
Joseph Collins Conover Greensboro, North Carolina
Dale E. Cornett Moseley, Virginia
James B. Costello Springfield, Virginia
Christopher C. Coulter Roanoke, Virginia
Thomas L. Craig III Huntington, West Virginia
George R. Crews III Emporia, Virginia
Jason H. Culp Temple, Texas
Richard Stephen Curry Petersburg, Virginia
Thomas Brad Dail Powhatan, Virginia
John E. Daniel Midlothian, Virginia
Jonathan Paul Davis
Justin R. de Fontes
Parala E Diagram Carolina
Brady E. Diggs Poquoson, Virginia
Stuart T. Dinneen
David D. Dresser Chester, Maryland
James L. Dunton Merry Point, Virginia
Steven P. Eirich Midlothian, Virginia
Edward Thomas Enright III Norfolk, Virginia
Cory A. Evans
Gregory S. Farish, Jr Boston, Massachusetts
Anthony Scott Fava Timonium, Maryland
Matthew Hanes Feldmann
Keron S. Feliciano Richmond, Virginia
Andrew Benjamin Fink Roanoke, Virginia
Gregory M. Fogle, Jr Belle Haven, Virginia
Paul S. Fowler Meherrin, Virginia
Conner B. Framptom Paducah, Kentucky
Decid M. Eddam Strain Ville 1
David M. Friedman Williamsburg, Virginia
Christopher M. Friess
Matthew Charles Fryman
Benjamin H. Gates Powhatan, Virginia
Aaron S. Gibbs Richmond, Virginia
Brian S. Gibson Barboursville, Virginia
Ryan D. Gibson Barboursville, Virginia
Todd L. Gifford San Antonio, Texas
Andrew D. Givens Richmond, Virginia
Bryan T. Glover Roanoke, Virginia
Nathaniel J. Goodwyn Powhatan, Virginia
Joshua J. Grant Oviedo, Florida
Huston D. Green Greenwood, Virginia
Andre B. Gregory Virginia Beach, Virginia
Michael A. Gregory
Defeal Coursian D
Rafael S. Guroian Reisterstown, Maryland
Scott R. Hairfield Midlothian, Virginia
Delk A. Hamaker Arlington, Virginia
Garrett P. Hamilton Waxhaw, North Carolina
John W. Hanna, Jr White Plains, Maryland
Corey L. Hardison Midlothian, Virginia
Kristian M. Hargadon Powhatan, Virginia
Christopher J. Harker Danville, Virginia
James Robert Harper Kalispell, Montana
Scott C. Harris Roanoke Rapids, North Carolina
James Hugh Haskins Martinsville, Virginia
- January Figure

Nicholas A. Hatzikotelis	Charlottegrille Virginia
Paul L. Haun	Sharpshura Ceorgia
James R. T. Hewett	Simpsonville South Carolina
Robert Price Irons III	Delea Vincinia
Robert C. Jendron III	Columbia South Carolina
Dran C. Jendion III	Columbia, South Carolina
Ryan S. Jennings	Appomattox, virginia
John B. Jividen	Winfield, West Virginia
Patrick A. Jordan	Iemple, Iexas
Robert Justin Keith	Kenilworth, Illinois
James C. Kelly	
Patrick C. Kelly	Alexandria, Virginia
Andrew L. Kemp	Virginia Beach, Virginia
Scott M. Keplinger	Keswick, Virginia
John Kennon Kirk	. Kitty Hawk, North Carolina
Sean W. Kramer	
Daniel B. Larison	
James Daniel Latham	Midlothian, Virginia
Robert Tyler Malone	Salisbury, Maryland
Nicholas D. Manzo	San Diego, California
Jeffrey S. Mapp	Richmond, Virginia
Matthew K. Marable	Chesterfield, Virginia
Robert N. Marsh, Jr	Melfa, Virginia
Jesse C. Marshburn III	Clinton, North Carolina
Douglas A. Massey	Williamsport, Maryland
Sean M. Matheny	North Fort Myers, Florida
Jeremy P. Mauldin	Montgomery, Alabama
Guy T. McBride III	Raleigh, North Carolina
Peter M. McCoy	Richmond, Virginia
Patrick S. McRee	Healdsburg, California
Timothy M. Metts	Virginia Beach, Virginia
Timothy M. Metts John Christopher Miller	Virginia Beach, Virginia
John Timothy Mitch	Birmingham, Alabama
Corey E. Morgan	Boyce, Virginia
Franklin J. Morrison	Williamsburg, Virginia
Garland Matthew Morrison	Elizabeth City, North Carolina
Frank Fielding Muir, Jr	Raleigh, North Carolina
Charles W. Nash	Springfield, Virginia
John G. Neely, Jr	Annapolis, Maryland
Andrew M. Nilan	Warrenton, Virginia
Tyler B. Nolen	Chattanooga, Tennessee
Andrew L. Norris III	Danville, Virginia
Shawn M. Pattison	Charlottesville, Virginia
Joseph E. Payne	Lynchburg, Virginia
Trevor S. Pedigo	Superior, Colorado
Jonathan D. Peery	Lynchburg, Virginia
Matthew A. Philips	Richmond, Virginia
Benjamin B. Pinnell	Maryville, Tennessee
Nicholas T. Piraino	Towson, Maryland
Matthew B. Praytor	Greenville, South Carolina
Ashby W. Price	Richmond, Virginia
Samuel W. Purviance II	Franklin, Virginia
Evan Zachary Ramsey	Stephens City, Virginia
Leland C. Rice	Powhatan, Virginia
Christopher S. Richards	Chapel Hill, North Carolina
Gavin A. Robinson	Alexandria, Virginia
Charles D. Robison IV	Norfolk, Virginia
Jason E. Rockacy	Charlottesville, Virginia
Matthew B. Romani	Spotsylvania, Virginia
James C. Samans	Middletown, Delaware
Michael H. Sands	Woodbridge, Virginia

Ben Wil Chr Mat Just John Mat

Jam And Josh Bria

Eva

Nat Jaso Adr Bria Ree

Patri Jose Kev Rap Ma Bre Add Bra Alfr Ma

> Ala Ari Ari Ca Co Co

De Dis

Flo Ge Ke Lo Ma Ma

Benjamen R. Saval	Petersburg, Virginia
William E. Schaefer	Berwyn, Pennsylvania
	San Antonio, Texas
Matthew I Scholl	Atlanta, Georgia
Justin M Scislowicz	Franklin, Virginia
John W. Scott	Roanoke, Virginia
Matthew P Scott	Portsmouth, Virginia
James M. Screws	Birmingham, Alabama
Andre I Sessoms	Grafton, Virginia
Joshua D. Shenard	Woodstock, Georgia
Brian D Smith	Matthews, North Carolina
	Eden, North Carolina
	Roanoke, Virginia
	Winona, Ohio
Isson C South	Cobbs Creek, Virginia
Adrian O Spears	. Roanoke Rapids, North Carolina
Brian M Stevens	Alexandria, Virginia
	Columbia, South Carolina
	Norfolk, Virginia
Patrick I Strollo	Richmond, Virginia
Joseph Robert Sychoda	Richmond, Virginia
Kevin A Swann	Richmond, Virginia
Raphael V Sydnor	Lynchburg, Virginia
Marthew P Thomason	Birmingham, Alabama
Brett W Thompson	Charlotte, North Carolina
Addison D. Tillar	Emporia, Virginia
Brandon D. Treadway	Rustburg, Virginia
Alfred D. Vonetes	Hopewell, Virginia
	Dothan, Alabama
Triattie W 11. Wages	Doulain, Habaina

ginia orgia olina ginia olina ginia ginia Texas linois ginia ginia ginia ginia olina ginia exico ginia rland ornia ginia ginia ginia olina rland orida oama olina ginia ornia ginia ginia oama ginia ginia

olina olina ginia rland ginia essee ginia ginia ginia rado ginia ginia essee land olina ginia ginia ginia ginia olina ginia ginia ginia ginia ware ginia

Andrew Blair Walton	Mobile, Alabama
	Yorktown, Virginia
Julien K. Warren IV	New Bern, North Carolina
	Alexandria, Virginia
	Reston, Virginia
Jason B Wellington	New Bern, North Carolina
I Bennett White	Birmingham, Alabama
Robert P Whittemore	Richmond, Virginia
	Woodbridge, Virginia
Varia I Wilhards	Polmyra Virginia
Lanca N. Williamson III	Palmyra, Virginia
James IN. Williamson III	Petersburg, Virginia
James F. Wilson	Richmond, Virginia
Jacob Walter Witt	Norfolk, Virginia
Benjamin H. Wolter	Chesapeake, Virginia
Milton H. Woodside	Brunswick, Georgia
Jeffrey A. Woody	Lynchburg, Virginia
Robert Cory Wright	Blackstone, Virginia
	Crozet, Virginia
Gregory L. Yusi	Leesburg, Virginia
Karl W. Zensen	Vancouver, Washington
John H. Zoller IV	Winchester, Virginia
Dorian I Zoumplis	Newport News, Virginia
2 0 J. 20 0p.10	

Number of Students by States, Territories, and Foreign Countries — 2000-2001

Alabama	46	Massachusetts1	South Carolina31
Arkansas	2	Michigan2	Tennessee17
Arizona	1	Mississippi2	Texas18
California	6	Missouri2	Virginia586
Colorado		Montana1	Washington1
Connecticut	1	Nebraska1	West Virginia20
Delaware	3	Nevada1	
District of Columbia	2	New Jersey5	Number of States34
Florida	12	New Mexico1	
Georgia	33	New York4	Foreign Countries:
Kentucky	9	North Carolina103	Denmark1
Louisiana	3	Ohio1	France1
Maine	1	Pennsylvania13	Jamaica1
Maryland	40	Rhode Island1	

INDEX 2001-2002

A		Н
Academic Calendar 2001-2002 23	D	Health Insurance108
Academic Counseling 40	Dean's List39	History
Academic Program25	Deficiency Reports39	History of the College
Academic Regulations	Degree Requirements36	Honors Seminars29, 7
ACT test	For Second Degree	Honor System 3
Adding Courses41	Degrees and Other Honors 129	Honors Program29, 7
Administrative Officers	Dentistry, Preparation for 26	Honors, Graduation with 31
and Staff 19	Departmental Honors29	Honors Scholars 112, 14
Admission Requirements 106	Divisions of Study49	Hours Required
Advisors, Faculty 37	Drama68, 69, 70	Humanities36, 75
Advising Seminar 37	Dropping Courses41	714114111111111111111111111111111111111
Advising System 37	210pping Coulderminim 11	T The state of
Annual Scholarships	E	Incompletes
Applied Chemistry Program 32	Economics	Independent Study 49
Art	Educational Facilities	Insurance
Astronomy	Endowed Scholarships	Interdisciplinary Studies
Athletics	Engineering (Dual Degree) 32	International Baccalaureate 108
Attendance	Engineering, Preparation for 26	International Communications
Auditing Courses40	English	
Awards	Examinations	Center
71wards 140		Area Concentration
В	Exchange Programs	
	Exclusion from the College 43	Interscience
Biology	Expenses	Internships31, 128
Biology-Chemistry	E	Introduction
Biology-Physics	F	Introductory Honors
Business, Preparation for	Faculty9	T
C	Faculty Committees	James Madison Consensation
61 1 2001 2002	Fees and Expenses	James Madison Concentration
Calendar 2001-2002 23	Fellowships, Senior	in Public Service
Campus3	Financial Aid111	Juniors, 1999-2000 147
Career Preparation	Fine Arts	V
Center for Leadership in the	Foreign Students 108	K (C 1 II II I)
Public Interest	Foreign Study	Key (Student Handbook) 38
Chemistry54	French	T.
Christian Ministry,	Freshmen, 1999-2000 143	L
Preparation for	Freshman Registration	Latin
Class Attendance	Full-time Students37, 41	Law, Preparation for
Classical Studies 58		Learning Disabilities 443
Classics	G	Leave of Absence
College, The3	Geographic Distribution 151	Liberal Arts Education
Committees of the Faculty 16	German	Library 27
Computing Facilities	Good Academic Standing 39	Loans 113
Computer Science78	Government,	Location of the College
Cooperative Programs:	Preparation for26	Longwood Courses
Duke (Marine Science) 34	Grade Point Averages (GPA) 39	
EXCHANGE33	Grade Reporting39	M
Foreign Study33	Grade Scale 39	Majors36
Longwood College	Graduate Study,	Majors: Selection35, 36
UVA (Engineering) 32	Preparation for25	Major Requirement 36
VPI & SU (Applied	Graduates May 2001 129	Marine Science Education
Chemistry) 32	Graduation110	Consortium34
Washington Semester	Obligations 111	Mathematics78
Core Requirements	Requirements35	Mathematics-Physics 77
Course Load Regulations 41	With Honors	Matters of Record 129
Course Offerings	Greek 57	May Term 31
Credit Hours36		MBA, Preparation for
Curriculum		

Med I Min Min Mod Mus

N Natu Netr Non S O Om Obl

Part Payr Phi Phil Phys Poli Pres Prob Psyc Pub

Q Qua Qua R Rea Re-Reg . 108 ... 71 ... 4 9, 75 ... 38 9, 75 ... 39 , 142 ... 36 6, 75

... 39 ... 49 . 111 ... 76 . 108

... 27

... 30 ... 77 . 128 3 ... 29

... 29 . 147

... 38

... 57 ... 26 . 443 ... 42 ... 25 ... 27 . 111 3

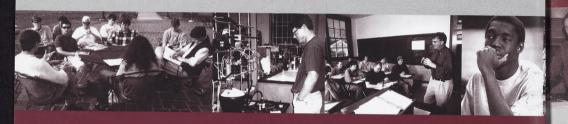
... 36 5, 36 ... 36

.. 34 .. 78 .. 77 .129 .. 31 .. 25

Medicine and Dentistry,
Preparation for26
Minimum GPA 39
Ministry, Preparation for
Modern Languages81
Music
N
Natural Sciences
Networking, Computer28
Non-Discrimination Policy
Statement 1
O
Omicron Delta Kappa141
Obligations of
Graduating Seniors111
Graduating Schiols
P
Part-Time Enrollment
Payment of Fees
Phi Beta Kappa
Philosophy
Physics
Political Science
Presidents of the College
Probation
Psychology
Public Service Concentration 29
Q
Quality Points
Quality Requirement
R
Readmission
Re-examinations
Registration, Freshman41

Religion98
Repeating Courses40
Requirements
Credit Hours36
Core35
Graduation35-37
Major 36
Residence 36
Return of Fees
Rhetoric
Proficiency Examination 31, 35
Rhetoric Program 31, 35, 102
Room & Board 109
ROTC34, 113
101010111111111111111111111111111111111
S
SAT104
Satisfactory Academic
Standing39
Scholarships:
Annual Scholarships 126
Endowed Scholarships 113
Payments
Second Degree
Secondary School Teaching,
Preparation for
Senior Fellowships
Social Sciences
Sociology
Sophomores, 2000-2001 145
Spanish
Special Programs
Special Students
Special Topics49
openia representation

Student Aid
(see Financial Aid)111
Student List
Student Distribution by States
and Foreign Countries 151
Study Abroad 32, 81
Summer Work, Credit for 41
Support Staff
Suspension
T
Teaching, Preparation for 27
Theater 68
TOEFL 108
Transfer Credit
Transfer Students 106
Trophies and Awards
Trustees, Board of
Tuition & Fees
U
Unpaid Bills 110
Onpaid bills110
V
Variable Expenses
Virginia Program at Oxford 34
viiginia i rogiani at Oxford 94
W
Washington Semester
Withdrawal from College
Y
Yearly Renewal of
Financial Aid111



HAMPDEN-SYDNEY COLLEGE

Admissions Office Graham Hall, Box 667 Hampden-Sydney, VA 23943-0667

(800) 755-0733 • (434) 223-6120 Fax (434) 223-6346 E-mail: hsapp@hsc.edu WWW.HSC.EDU